

[Print Version](#)

### Study Information For Ingredient 067707 / 3691-35-8 / Chlorophacinone

MRID	Citation	Receipt Date
2327	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Nov 17, 1972 under 7173- 113; CDL:008011-A)	17-Nov-1972
2328	Chempar Chemical Company, Incorporated (1971) Improved Method of Analysis of Concentration of Chlorophacinone in Grain Baits. (Unpublished study received Nov 17, 1972 under 7173-113; CDL:008011-C)	17-Nov-1972
2329	Chempar Chemical Company, Incorporated (19??) Complete Results of the Acute Oral Toxicity Tests Performed by Lipha, France. (Unpublished study received Nov 17, 1972 under 7173-113; CDL: 008011-D)	04-Jan-1972 24-Aug-1979 17-Nov-1972 18-Sep-1979
2330	Chempar Chemical Company, Incorporated (1970) Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tol- erance: Chlorophacinone. (Unpublished study received Nov 17, 1972 under 7173-113; CDL:008011-E)	17-Nov-1972
2331	Chempar Chemical Company, Incorporated (19??) LD50 Values of Chlorophacinone. (Unpublished study received Nov 17, 1972 under 7173-113; CDL:008011-N)	17-Nov-1972
2332	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Sub- acute Dermal and Inhalation Toxicity. (Unpublished study re- ceived Nov 17, 1972 under 7173-113; CDL:008011-O)	17-Nov-1972
2333	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Acute Toxicity by Inhalation. (Unpublished study received Nov 17, 1972 under 7173-113; CDL:008011-P)	17-Nov-1972
2334	Perrin, A. (1972) (The Prolongued (sic) Use of Antivitamin K in Human Clinic). A translation of L'utilisation prolongee des antivitamin K en clinique humaine. (Unpublished study includ- ing report in original language, received Nov 17, 1972 under 7173-113; prepared by Cardiology Hospital, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008011-Q)	17-Nov-1972
2335	Knorr, W. (1971) Test Procedure: Chlorophacinone Tracking Powder. (Unpublished study received Nov 17, 1972 under 7173-113; prepared by Purdue Univ., Entomology Dept., Pesticide Research Laboratory, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008011-S)	17-Nov-1972
2336	Sastry, K.S.S. (1972) Report on Tests Conducted with Rozol Tracking Powder for Control of Rats and Mice. (Unpublished study re- ceived Nov 17, 1972 under 7173-113; prepared by Eradico Exter- minators, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008011-T)	17-Nov-1972
2355	Lipha S.A. (19??) Liphadione^(R)I. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-A)	24-Jul-1970
2356	Societe Lipha (19??) Rodenticide, "Caid". (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chem- ical Co., Inc., New York, N.Y.; CDL:008006-B)	24-Jul-1970

2357	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: (Chloro 4 Phenyl) 1 Phenyl 1 Acetyl 2 Dioxo 1-3 Indane: Antico- agulant Specific for the Control of Rats and Mice. (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-C)	24-Jul-1970
2358	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Manufacture of Grain-Baits with the Concentrate in Oil. (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-D)	24-Jul-1970 13-Jan-1969
2359	Chempar Chemical Company, Incorporated (19??) Physico-Chemical Data: ? Chlorophacinone . (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-E)	24-Jul-1970 17-Nov-1972
2360	Kross, R.D. (1970) Stability of Chlorophacinone Oil Concentrates. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Central Bio-Analytical Laboratories, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-F)	24-Jul-1970
2361	Lipha (19??) Acute Oral Toxicity Test Method of LD50 Determination. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-G)	24-Jul-1970
2362	Lipha (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpub- lished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-H)	17-Nov-1972 24-Jul-1970 28-Dec-1976
2363	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (Caid) Oil Concentrate: Local Tolerance-- Rabbit's Eye. (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-I)	24-Jul-1970 17-Nov-1972
2364	Lipha (19??) Toxicity of Chlorophacinone in Hens. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-J)	24-Jul-1970 17-Nov-1972 08-Jul-1974 28-Dec-1976
2365	Veterinary School of Lyon, France (19??) Toxicity in Pigs: A Comparison of Chlorophacinone and Warfarine (sic). (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-K)	27-Jun-1974 17-Nov-1972 24-Jul-1970 30-Dec-1976 08-Jul-1974 26-Jul-1972 28-Dec-1976 09-Jul-1973 16-Jan-1976

		15-Mar-1973
2366	Veterinary School of Lyon, France (19??) Toxicity of Chlorophacinone in Dogs. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-L)	27-Jun-1974 17-Nov-1972 24-Jul-1970 30-Dec-1976 26-Jul-1972 25-Jul-1978 28-Dec-1976 09-Jul-1973 12-Dec-1969 15-Mar-1973
2367	Veterinary School of Lyon, France (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-M)	17-Nov-1972 24-Jul-1970
2368	Chempar Chemical Company, Incorporated (19??) Method of Tests of Anticoagulants on Humans. (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-N)	17-Nov-1972 24-Jul-1970
2369	Chempar Chemical Company, Incorporated (1970) ?Toxicity: Chlorophacinone . (Unpublished study received Jul 24, 1970 under 7173-62; CDL:008006-O)	24-Jul-1970
2370	Grolleau, G. (1969) Toxicity Tests with Chlorophacinone on Gray Partridge--?~Perdix perdix~(L). (Unpublished study received Jul 24, 1970 under 7173-62; prepared by ? French  National Institute for Agronomic Research, Laboratoire des Petis ?Sic  Vertebres, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-P)	24-Jul-1970 12-Mar-1973
2371	Blank, A. (19??) The Struggle against Field-Mice in Orchards. (Un- published study received Jul 24, 1970 under 7173-62; prepared by Avertissements Agricoles, Station d'Avignon, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-Q)	24-Jul-1970
2372	Ministry of Agriculture ?France  (1965) Trials with Chemical Products and the Methods Used for the Destruction of Field-Mice: [Microtus arvalis (Pallas)]. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Service de la Protection des Vegetaux, Circonscription Phytosanitaire d'Angers, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-R)	24-Jul-1970
2373	Colbrant, P.; Fourcade, P.; Hatt, J.M. (1966) Perfecting a Method for Destroying the Burrowing Twelve-Ribbed Field-Mouse (Pitymys duodecimcostatus) by Impregnated Baits. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Dept. for the Protection of Plant Life (France), submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-S)	24-Jul-1970
2374	Union of Owners and Farmers Exploiting Water Ponds at de Poitou-- Vendee (1969) Musk-Rat Problem: Caid Rodenticide Made with Chlorophacinone Distributed by Societe Lipha. Extract of Proceedings of General Assembly, Oct, 1969. (Unpublished	24-Jul-1970

	study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-T)	
2375	Moens, R. (19??) Poisoning Tests of Musk-Rat by Means of Chlorophacinone. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Applied Zoology Station of the State of Gembloux, Belgium, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-U)	24-Jul-1970
2376	Moens, R. (1967) Essai de destruction du rat musque au moyen d'appats a base de chlorophacinone. (Experiments with Chlorophacinone-based bait for musk-rat control). OEPP [European and Mediterranean Plant Protection Agency] Publication Series A (47):49-61. (Also In unpublished submission received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-V)	24-Jul-1970
2377	Lund, M. (19??) Experiments with Paraffinblocks ?sic  Containg ?sic  Anticoagulants: Raport B 468. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Statens Skadedyrslabor- atorium, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-W)	24-Jul-1970
2378	F.N.G.P.C. (1969) Report on a Test Made by Chemical Means against the Musk-Rat (Test on Huts). (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-X)	24-Jul-1970
2379	Spitz, F. (1965) Control of tests of destruction of field rats on fields, by means of traps. An unpublished translation. Phytatrie-Phytopharmacie (sic) 14(? ):3-8. (Also~In~unpublished submission received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-Y)	24-Jul-1970
2380	Lipha (19??) Technical Report on Chlorophacinone: Anticoagulant Rodenticide. Includes two undated methods. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemi- cal Co., Inc., New York, N.Y.; CDL:008006-Z)	24-Jul-1970
2381	Alfonso, P.J. (1969) A Preliminary Laboratory Test on Chlorophacinone, a New Anticoagulant Rodenticide. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Univ. of the Philippines, Dept. of Entomology and Zoology and Rodent Research Center, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-AA)	24-Jul-1970
2382	Marsh, R.E. (1969) Progress Report of the Comparative Efficacy of Chlorophacinone and Diphacinone on Rats and Deer Mice. (Unpublished study received Jul 24, 1970 under 7173-62; prepared by Univ. of California, Dept. of Animal Physiology, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-AC)	24-Jul-1970
2391	Lipha (19??) Complete Results of the Acute Oral Toxicity Tests Performed by Lipha, France. (Unpublished study received Jul 24, 1970 under 7173-62; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008006-AD)	24-Jul-1970 25-Jun-1973
2392	Lipha (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by Lipha, France. (Unpublished study received Jul 24, 1970 under 7173-62; sub- mitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 008006-AE)	17-Nov-1972 24-Jul-1970 28-Dec-1976
2467	Pank, L.F.; Hirata, D.N. (1976) Primary and Secondary Toxicity of Anticoagulant Rodenticides: Job Completion Report: Work Unit DF-103.7. (Unpublished study received on unknown date under unknown admin. no.; prepared by U.S. Fish and Wildlife Service, Denver Wildlife Research Center, Wildlife Damage Research Station, submitted by Velsicol Chemical Corp., Chicago, Ill.; CDL: 230307-B)	03-May-1972
	Byers, R.E. (1975) Effect of hand baits and ground sprays on pine vole activity.	

5920	Hortscience 10(2):122-123. (Also~In~unpublished submission received Oct 27, 1977 under 12455-16; submitted by Bell Laboratories, Madison, Wis.; CDL:232126-C)	27-Oct-1977
14339	Lyonnaise Industrielle Pharmaceutique, S.A. (19??) Complete Results of the Acute Oral Toxicity Tests Performed by LIPHA, France. (Unpublished study received Dec 28, 1976 under 7173-168; submit- ted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-A)	28-Dec-1976
14340	Lyonnaise Industrielle Pharmaceutique, S.A. (1970) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-B)	28-Dec-1976
14341	Lyonnaise Industrielle Pharmaceutique, S.A. (19??) Toxicity in Domestic Animals. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-F)	28-Dec-1976
14342	Perrin, ? (19??) Toxicity in Humans. (Unpublished study received Dec 28, 1976 under 7173-168; prepared by Clinic of Cardiology in cooperation with Lyonnaise Industrielle Pharmaceutique, S.A., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 238484-G)	28-Dec-1976
14343	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (CAID) Oil Concentrate: Local Tolerance--Rab- bit's Eye. (Unpublished study received Dec 28, 1976 under 7173- 168; CDL:238484-L)	04-Jan-1972 17-Mar-1977 18-Apr-1974 13-Mar-1969 24-Aug-1979 08-Jul-1974 25-Jun-1973 28-Dec-1976 15-Sep-1975 18-Sep-1979 12-Dec-1969
14344	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Sub- acute Dermal and Inhalation Toxicity. (Unpublished study re- ceived Dec 28, 1976 under 7173-168; CDL:238484-O)	28-Dec-1976
14345	Chempar Chemical Company, Incorporated (19??) Sub-acute Dermal Toxicity Tests: Rozol (Chlorophacinone) Tracking Powder at 0.2%. (Translation; unpublished study received Dec 28, 1976 under 7173-168; CDL:238484-P)	24-Aug-1979 28-Dec-1976 18-Sep-1979
20874	Byers, R.E. (1974) ?Efficacy of Chlorophacinone and Endrin . (Un- published study including letter dated Dec 12, 1974 from R.E. Byers to R.T. Guest, received Jan 22, 1975 under 7173-140; pre- pared by Virginia Polytechnic Institute and State Univ., Win- chester Fruit Research Laboratory, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-A)	22-Jan-1975

20875	Byers, R.E. (1973) ?Efficacy of Chlorophacinone . (Unpublished study including letter dated Sep 23, 1974 from R.E. Byers to Sol Pitchon, received Jan 22, 1975 under 7173-140; prepared by Virginia Polytechnic Institute and State Univ., Winchester Fruit Research Laboratory, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-B)	22-Jan-1975
20876	Young, R.W.; Dickinson, J.K. (1973) Derivatization of Chlorophacinone by Bromination for Gas Chromatography Electron Capture Residue Determinations. Undated method. (Unpublished study received Jan 22, 1975 under 7173-140; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-C)	22-Jan-1975
20878	Becker, K. (19??) ?Without title . Page 21, ~In~Proceedings of the Fifth Vertebrate Conference; Fresno, California. N.P. (Also ~In~unpublished submission including letter dated Jul 10, 1972 from S. Pitchon to Paul Hegdal, received Jan 22, 1975 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-H)	22-Jan-1975
20879	Hood, G.A.; Nass, R.D.; Lindsey, G.D.; Hirata, D.N. (1969) Annual Progress Report. (Unpublished study received Jan 22, 1975 under 7173-140; prepared by U.S. Fish and Wildlife Service, Denver Wildlife Research Center, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-L)	22-Jan-1975
20880	Nass, R.D.; Crier, J.K.; Pank, L.F.; Lindsey, G.D.; Hirata, D.N. (1971) Annual Progress Report. (Unpublished study received Jan 22, 1975 under 7173-140; prepared by U.S. Fish and Wildlife Service, Denver Wildlife Research Center, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:009720-N)	22-Jan-1975
21599	Veterinary School of Lyon, France (19??) Toxicity of Chlorophacinone in Dogs. (Appendix 28; unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-J)	28-Dec-1976
21600	Veterinary School of Lyon, France (19??) Toxicity of Chlorophacinone in Cats. (Appendix 29; unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-K)	28-Dec-1976
24897	Perrin, A. (19??) Essai Clinique: ?LM 91 . ?Clinical Trial of the Product LM 91: Observation No. C . (Unpublished study including translation from French, received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 238484-R)	28-Dec-1976
24898	Perrin, A. (19??) Essai Clinique: ?LM 91 . ?Clinical Trial of the Product LM 91: Observation No. A . (Unpublished study including translation from French, received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 238484-S)	28-Dec-1976
24899	Perrin, A. (19??) Essai Clinique: ?LM 91 . ?Clinical Trial of the Product LM 91: Observation No. B . (Unpublished study including translation from French, received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 238484-T)	28-Dec-1976
28737	Lyonnaise Industrielle Pharmaceutique (19??) ?Acute Oral Toxicity Test on Albino Rats: Method of LD <sub>50</sub> ^ Determination . (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-B)	26-Jul-1972 28-Dec-1976 15-Mar-1973
28738	Chempar Chemical Company (19??) Toxicity in Domestic Animals. Summary of studies 238484-E through 238484-G and 238484-O. (Unpublished study received Dec 28, 1976 under 7173-168; CDL:238484-D)	28-Dec-1976
		25-Jul-

28739	Veterinary School of Lyon (19??) Toxicity in Pigs: A Comparison of Chlorophacinone and Warfarine. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-E)	1978 28-Dec-1976 12-Dec-1969
28740	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 238484-G)	28-Dec-1976 15-Mar-1973
28741	Perrin, ? (19??) ?Toxicity Study of Anticoagulants on Humans . (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-H)	28-Dec-1976
28742	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (CAID) Oil Concentrate. (Unpublished study received Dec 28, 1976 under 7173-168; CDL:238484-I)	25-Jul-1978 12-Mar-1973 28-Dec-1976 12-Dec-1969 15-Mar-1973
28743	Lyonnaise Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-J)	28-Dec-1976
28744	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Sub-acute Dermal and Inhalation Toxicity. (Unpublished study received Dec 28, 1976 under 7173-168; CDL:238484-K)	30-Dec-1976 28-Dec-1976 09-Jul-1973
28745	Chempar Chemical Company, Incorporated (19??) Notes on Tests of Chlorophacinone on Humans. (Unpublished study received Dec 28, 1976 under 7173-168; CDL:238484-M)	28-Dec-1976
28747	Lyonnaise Industrielle Pharmaceutique (19??) Toxicity of Chlorophacinone in Hens. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-O)	30-Dec-1976 25-Jul-1978 12-Mar-1973 26-Jul-1972 28-Dec-1976 09-Jul-1973 15-Mar-1973
28748	Lyonnaise Industrielle Pharmaceutique (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpublished study received Dec 28, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-P)	28-Dec-1976

28749	Chempar Chemical Company, Incorporated (19??) Toxicity in Humans. (Unpublished study received Dec 28, 1976 under 7173-168; CDL: 238484-Q)	30-Dec-1976 28-Dec-1976 16-Jan-1976
29142	Chempar Chemical Company, Incorporated (1980) Fish and Wildlife Studies with Chlorophacinone. Summary of studies 241868-B through 241868-F. (Unpublished study received Feb 27, 1980 under 7173-180; CDL:241868-A)	27-Feb-1980
29143	Beavers, J.B.; Fink, R.; Brown, R.; et al. (1979) Final Report: 14- Day Dietary LCI50^-- Mallard Duck: Project No. 154-102. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Wildlife International, Ltd. in cooperation with Washington College, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241868-C)	27-Feb-1980
29144	Beavers, J.B.; Fink, R.; Brown, R.; et al. (1979) Final Report: 14- Day Dietary LCI50^-- Bobwhite Quail: Project No. 154-101. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Wildlife International, Ltd. in cooperation with Washington College, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241868-D)	27-Feb-1980
29145	Stiefel, C.; Ziencina, M.T.; Buccafusco, R.J. (1979) (Toxicity Report: Summary of Acute Toxicity of Chlorophacinone to the Water Flea ( <i>Daphnia magna</i> )). (Unpublished study received Feb 27, 1980 under 7173-180; prepared in cooperation with EG&G Bionomics, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241868-E)	27-Feb-1980
29146	Sleight, B.H., III (1973) Acute Toxicity of Rozol to Bluegill ( <i>Lepomis macrochirus</i> ) and Rainbow Trout ( <i>Salmo gairdneri</i> ). (Unpublished study received Feb 27, 1980 under 7173-180; prepared by EG&G Bionomics, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241868-F)	27-Jun-1974 27-Feb-1980 08-Jul-1974 25-Jul-1978 09-Jul-1973
30429	Martin, L.E. (1978) [Efficacy Data for Rozol Tracking Powder on Bats]. (Unpublished study received Feb 19, 1980 under NB 79/22; submitted by the state of Nebraska for Chempar Chemical Co., Inc., New York, N.Y.; CDL:242168-A)	19-Feb-1980
31672	Verlangieri, A.J.; Shapiro, R. (1980) Toxicity Test on Rozol .28% Mineral Oil Concentrate: Report T-736. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Nutrition International, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241866-A)	27-Feb-1980
31673	Verlangieri, A.J.; Shapiro, R. (1980) Toxicity Test on Rozol .28% Mineral Oil Concentrate: Report T-737. (Unpublished study received Mar 27, 1980 under 7173-180; prepared by Nutrition International, Inc.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241866-B)	27-Mar-1980
31674	Verlangieri, A.J.; Shapiro, R. (1980) Toxicity Test on Rozol .28% Mineral Oil Concentrate: Test T-745. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Nutrition International, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241866-C)	27-Feb-1980
31675	Verlangieri, A.J.; Shapiro, R. (1980) Toxicity Test on Rozol .28% Mineral Oil Concentrate: Report T-759. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Nutrition International, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241866-D)	27-Feb-1980
	Verlangieri, A.J.; Shapiro, R. (1980) Toxicity Test on Rozol .28% Mineral Oil	



31676	Concentrate: Report T-760. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Nutrition International, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241866-E)	27-Feb-1980
34510	Chempar Chemical Company, Incorporated (19??) Persistence Study of Chlorophacinone (CPN). A translation of: Etude la Remanence de Chlorophacinene. (Unpublished study including French text received Oct 6, 1976 under 7173-140; CDL:234128-A)	06-Oct-1976
35806	Mendenhall, V.M.; Pank, L.F. (1979) Secondary Poisoning of Owls by Anticoagulant Rodenticides. (U.S. Fish and Wildlife Service, Patuxent and Denver Wildlife Research Centers, unpublished study)	26-Apr-1979
39233	Beavers, J.B.; Fink, R.; Brown, R.; et al. (1979) Final Report: Acute Oral LD50--Bobwhite Quail: Project No. 154-109. (Unpublished study received Feb 27, 1980 under 7173-180; prepared by Wildlife International, Ltd. in cooperation with Washington College, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:241868-B)	27-Feb-1980
39777	Virginia Polytechnic Institute and State University (19??) Complete Results of the Acute Oral Toxicity Tests. (Unpublished study received Sep 28, 1971 under 2G1202; prepared in cooperation with Lyonnaise Industrielle Pharmaceutique; CDL:094055-B)	28-Sep-1971
39778	Perrin, ? (19??) (Toxicity Study: Various Chemicals in Humans). (Unpublished study received Sep 28, 1971 under 2G1202; prepared by Universite Claude-Bernard, Clinic of Cardiology, France, submitted by Virginia Polytechnic Institute and State Univ., Blacksburg, Va.; CDL:094055-C)	28-Sep-1971 09-Jul-1973
39779	Shrader, S. (1972) Analytical Results: (Chlorophacinone). (Unpublished study received on unknown date under 2G1202; prepared by Shrader Analytical & Consulting Laboratories, Inc., submitted by Virginia Polytechnic Institute and State Univ., Blacksburg, Va.; CDL:094055-D)	28-Sep-1971
39780	Virginia Polytechnic Institute and State University (1969?) Protocol for 90-Day Subacute Oral Toxicity Studies. (Unpublished study received Sep 28, 1971 under 2G1202; CDL:094055-E)	28-Sep-1971
39781	Chempar Chemical Company, Inc. (19??) Data Sheet: Chlorophacinone. (Unpublished study received Sep 28, 1971 under 2G1202; submitted by Virginia Polytechnic Institute and State Univ., Blacksburg, Va.; CDL:094055-F)	26-Jul-1972 28-Sep-1971
39782	Virginia Polytechnic Institute and State University (1971) (Chemical Study: Chlorophacinone). Includes undated method entitled: I--Solution-in-oil and method dated Aug 24, 1971 entitled: Improved method of analysis of concentration of Chlorophacinone in grain baits. (Unpublished study received Sep 28, 1971 under 2G1202; prepared in cooperation with Chempar Chemical Co., Inc.; CDL:094055-G)	28-Sep-1971
39783	Young, R.W.; Dickinson, J.K. (19??) Report of Gas Chromatographic Electron Affinity Determination of Chlorophacinone Residues by Bromination. Undated method. (Unpublished study received Sep 28, 1971 under 2G1202; prepared by Dept. of Biochemistry and Nutrition, submitted by Virginia Polytechnic Institute and State Univ., Blacksburg, Va.; CDL:094055-H)	28-Sep-1971
39784	Virginia Polytechnic Institute and State University (1971) Produits d'Oxydation. (French text; unpublished study received Sep 28, 1971 under 2G1202; CDL:094055-I)	28-Sep-1971
39785	Shrader, S. (19??) Analytical Results: (Chlorophacinone). (Unpublished study received Sep 28, 1971 under 2G1202; prepared by Shrader Analytical & Consulting Laboratories, Inc., submitted by Virginia Polytechnic Institute and State Univ., Blacksburg, Va.; CDL:094055-J)	28-Sep-1971
	Virginia Polytechnic Institute and State University (1971) Reasonable Grounds in	

39786	Support of the Petition: (Chlorophacinone). (Unpublished study received Sep 28, 1971 under 2G1202; CDL: 094055-K)	28-Sep-1971
41700	Perrin, A. (19??) Essai Clinique du Produit: LM 91. (Unpublished study received Dec 28, 1976 under 7173-168; prepared by Hopital Cardiologique, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:238484-N)	28-Dec-1976
42591	Martin, L.M. (1978) (Efficacy of Rozol on Bats). (Compilation; unpublished study received Aug 27, 1980 under DE 80/14; submitted by Delaware, Dept. of Agriculture, Div. of Production and Promotion, Dover, Del.; CDL:243227-A)	27-Aug-1980
42592	Anthony, R.G.; Kozlowski, R.; Levin, J.; et al. (1977) Population Control of Meadow Voles in an Apple Orchard with Rozol. (Unpublished study received Aug 28, 1980 under DE 80/13; prepared by Pennsylvania State Univ., submitted by Delaware, Dept. of Agriculture, Div. of Production and Promotion, Dover, Del.; CDL:243226-A)	28-Aug-1980
44678	Arce, A.; Maxey, D.L. (19??) Dermal Toxicity Report. (U.S. Environmental Protection Agency, Pharmacology Laboratory, unpublished study; CDL:100793-A)	
44679	Arce, A.; Maxey, D.L. (1972) Eye Irritation: Rabbits. (U.S. Environmental Protection Agency, Pharmacology Laboratory, unpublished study; CDL:100793-B)	31-May-1972
47415	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-C)	26-Jul-1972
47416	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Acute Dermal Toxicity of Technical Powder. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-D)	04-Jan-1972 18-Apr-1974 26-Jul-1972 25-Jun-1973 15-Sep-1973 15-Mar-1973
47417	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Local Tolerance on Albino Rabbit Back Skin. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-E)	26-Jul-1972
47418	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Jul 26, 1972 under 7173-EX-43; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-I)	27-Jun-1974 26-Jul-1972
47419	Chempar Chemical Company, Incorporated (19??) Chlorophacinone in Humans. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-J)	27-Jun-1974 26-Jul-1972
47421	Perrin, ? (19??) Method of Tests of Anticoagulants on Humans. (Unpublished study received Jul 26, 1972 under 7173-EX-43; prepared by Clinic of Cardiology, France, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-L)	26-Jul-1972
47422	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (Caid) Oil Concentrate. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-M)	26-Jul-1972

47423	Lyonnais Industrielle Pharmaceutique (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpublished study received Jul 26, 1972 under 7173-EX-43; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-N)	30-Dec-1976 26-Jul-1972 12-Mar-1973 25-Jul-1978 09-Jul-1973
47424	Lyonnais Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by Lipha, France. (Unpublished study received Jul 26, 1972 under 7173-EX-43; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-O)	26-Jul-1972 15-Mar-1973
47425	Grolleau, G.; Giban, J. (1969) Toxicity Tests with Chlorophacinone on Gray Partridge--Perdix perdix (L.). (France, Institut National de la Recherche Agronomique, Laboratoire des Petis Vertebres, unpublished study; CDL:210147-P)	18-Apr-1974 26-Jul-1972 07-Jul-1984 15-Mar-1973
47426	Chempar Chemical Company, Incorporated (19??) LD50 Values of Chlorophacinone. (Unpublished study received Jul 26, 1972 under 7173-Ex-43; CDL:210147-Q)	26-Jul-1972 15-Mar-1973
47427	Ludermann, ? (1971) Report on Toxicity of Chlorophacinone in Carp and Trout. (Unpublished study received Jul 26, 1972 under 7173- EX-43; prepared by Institut fur Wasser Boden Und Lufthygiene des Bundesgesundheitsamtes I, Germany, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-R)	30-Dec-1976 09-Jun-1972 08-Jul-1974 26-Jul-1972 12-Mar-1973 09-Jul-1973 31-May-1972
47428	Passof, P.C. (1972) What's Happening in Mendocino County Forestry. ?: Univ. of California, Agricultural Extension Service. (Feb 1972; also~In~unpublished submission received Jul 26, 1972 un- der 7173-EX-43; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-S)	26-Jul-1972
47430	Passof, P.C. (1971) What's Happening in Mendocino County Forestry. ?: Univ. of California, Agricultural Extension Service. (Dec 1971; also~In~unpublished submission received Jul 26, 1972 un- der 7173-EX-43; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210147-U)	26-Jul-1972
47431	Chempar Chemical Company, Incorporated (19??) Physico-Chemical Data: ? Chlorophacinone . (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-V)	26-Jul-1972
47432	Chempar Chemical Company, Incorporated (19??) Methods of Estimating Chlorophacinone. (Unpublished study received Jul 26, 1972 under 7173-EX-43;	26-Jul-1972

	CDL:210147-W)	
47433	Chempar Chemical Company, Incorporated (19??) Solution in Oil. Undated method. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-X)	26-Jul-1972
47434	Chempar Chemical Company, Incorporated (19??) Wheat-Grains Impregnated with Chlorophacinone. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-Y)	30-Dec-1976 26-Jul-1972
47435	Chempar Chemical Company, Incorporated (19??) Improved Identification Technique for Chlorophacinone. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-Z)	26-Jul-1972 12-Mar-1973 09-Jul-1973
47436	Chempar Chemical Company, Incorporated (1971) Improved Method of Analysis of Concentration of Chlorophacinone in Grain Baits. Method dated Aug 24, 1971. (Unpublished study received Jul 26, 1972 under 7173-EX-43; CDL:210147-AA)	30-Dec-1976 26-Jul-1972
49457	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-A)	12-Mar-1973
49458	Chempar Chemical Company, Incorporated (19??) Acute Oral Toxicity Test: Method of LD <sub>50</sub> <sup>A</sup> Determination. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-B)	12-Mar-1973
49459	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-C)	27-Jun-1974 08-Jul-1974 12-Mar-1973 09-Jul-1973
49460	Lyonnaise Industrielle Pharmaceutique, S.A. (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Mar 12, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210146-D)	12-Mar-1973
49461	Veterinary School of Lyon (19??) Toxicity in Pigs: A Comparison of Chlorophacinone and Warfarine. (Unpublished study received Mar 12, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210146-F)	12-Mar-1973
49462	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Mar 12, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210146-H)	12-Mar-1973 25-Jul-1978
49463	Chempar Chemical Company Incorporated (19??) (Toxicity of Chlorophacinone and Warfarine in Humans). (Compilation; unpublished study received Mar 12, 1973 under unknown admin. no.; CDL: 210146-I)	04-Jan-1972 18-Apr-1974 12-Mar-1973
		04-Jan-1972 24-Aug-

49464	Chempar Chemical Company (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA, France. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-L)	1979 18-Apr-1974 12-Mar-1973 25-Jun-1973 18-Sep-1979
49465	Chempar Chemical Company, Incorporated (19??) LD50 Values of Chlorophacinone. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-N)	27-Jun-1974 12-Mar-1973 09-Jul-1973
49466	Horsfall, F., Jr. (19??) Toxicant Tolerance in Pine Voles: (Pitymys Pinetorum). (Unpublished study received Mar 12, 1973 under unknown admin. no.; prepared by Virginia Polytechnic Institute, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210146-O)	12-Mar-1973 09-Jul-1973 15-Mar-1973
49467	Chempar Chemical Company, Incorporated (19??) Physico--Chemical Data: ? Chlorophacinone]. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-R)	12-Mar-1973
49468	Chempar Chemical Company, Incorporated (1971) Improved Method of Analysis of Concentration of Chlorophacinone in Grain Baits. Method dated Aug 24, 1971. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-T)	27-Jun-1974 12-Mar-1973 09-Jul-1973
49469	Young, R.W.; Dickinson, J.K. (19??) Report of Gas Chromatographic Electron Affinity Determination of Chlorophacinone Residues by Bromination to LIPHA of Lyon, France. (Unpublished study received Mar 12, 1973 under unknown admin. no.; prepared by Virginia Polytechnic Institute and State Univ., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210146-U)	12-Mar-1973
49470	Chempar Chemical Company, Incorporated (1971) Produits d'Oxydation. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-V)	12-Mar-1973
49471	Chempar Chemical Company, Incorporated (19??) Content of Chlorophacinone in Wheat Grains (Determination of p-Chlorobenzophenone). Undated method. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-X)	12-Mar-1973
49478	Chempar Chemical Company, Incorporated (19??) Methods of Estimating: Chlorophacinone. Undated methods. (Unpublished study received Mar 12, 1973 under unknown admin. no.; CDL:210146-Y)	12-Mar-1973 09-Jul-1973 15-Mar-1973
49692	LIPHA (19??) Action against Field Rodents with Rozol <sup>®</sup> (R) Chlorophacinone. Lyon, France: LIPHA. (Also~In~unpublished submission including French and German texts, received Mar 15, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210145-X)	15-Mar-1973
	Chempar Chemical Company, Incorporated (19??) Improved Identification Technique	15-Mar-

49693	for Chlorophacinone. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-AA)	1973
50776	Chempar Chemical Company, Incorporated (19??) General Chemistry Data of Chlorophacinone. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-A)	30-Dec-1976
50777	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: (Rozol): Manufacturing Process of Formulations. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-B)	30-Dec-1976
50778	Chempar Chemical Company, Incorporated (19??) Solution in Oil. Undated method. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-C)	30-Dec-1976
50779	Chempar Chemical Company, Incorporated (19??) Improved Identification Technique for Chlorophacinone. Undated method. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-E)	30-Dec-1976
50780	Ruessel, H.A. (1970) Thin-layer chromatographic determination of rodenticidal Coumarin and Indandione compounds in organic materials. Z. Anal. Chem. 250 (2):125-126; Taken from: Health Aspect of Pesticides Abstract Bulletin 3(10):494 (Abstract no. 70-1822) (Also In unpublished submission received Dec 30, 1976 under 7173-175; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-G)	30-Dec-1976
50781	Young, R.W.; Dickinson, J.K. (19??) Report of Gas Chromatographic Electron Affinity Determination of Chlorophacinone Residues by Bromination to LIPHA of Lyon, France. (Unpublished study received Dec 30, 1976 under 7173-175; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-H)	30-Dec-1976 15-Mar-1973
50782	Chempar Chemical Company, Incorporated (19??) Non-translocation of Chlorophacinone (Procedure Sensitive to 20 P.P.B). (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-I)	30-Dec-1976
50783	Bullard, R.W.; Holguin, G.; Peterson, J.E. (1975) Determination of Chlorophacinone and Diphenadione residues in biological materials. Journal of Agricultural and Food Chemistry 23(1):72-74. (Also In unpublished submission received Dec 30, 1976 under 7173-175; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-J)	30-Dec-1976 25-Jul-1978
50784	Kross, R.D. (1970) Stability of Chlorophacinone Oil Concentrates. (Unpublished study received Dec 30, 1976 under 7173-175; prepared by Central Bio-Analytical Laboratories, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-K)	30-Dec-1976 25-Jul-1978
50785	Chempar Chemical Company, Incorporated (19??) (Toxicity of Chlorophacinone--Animals and Birds). (Compilation; unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-L)	30-Dec-1976
50786	Chempar Chemical Company, Incorporated (1975) ?Efficacy Rozol for Small Mammal Control . (Reports by various sources; unpublished study including published data received Dec 30, 1976 under 7173-175; CDL:228612-M)	30-Dec-1976
50787	Webb, R.E. (1972) Letter sent to Frank Horsfall, Jr. dated Sep 13, 1972: Toxicity studies on oxidation products of Chlorophacinone. (Unpublished study received Dec 30, 1976 under 7173-175; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-N)	27-Jun-1974 30-Dec-1976 28-Dec-1976
50788	Behrens, ?; Karber, ? (19??) Complete Results of the Acute Oral Toxicity Tests Performed by LIPHA, France. (Unpublished study received Dec 30, 1976 under 7173-175; prepared by Lyonnaise Industrielle Pharmaceutique, submitted by Chempar	30-Dec-1976

	Chemical Co., Inc., New York, N.Y.; CDL:228612-O)	
50789	Chempar Chemical Company, Incorporated (19??) Acute Oral Toxicity Test: Method of LDI50 <sup>A</sup> Determination. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-P)	30-Dec-1976
50790	Chempar Chemical Company, Incorporated (1970?) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. Summary of studies 228612-S through 228612-U. (Unpublished study received Dec 30, 1976 under 7173- 175; CDL:228612-Q)	30-Dec-1976 15-Sep-1975
50791	Lyonnaise Industrielle Pharmaceutique (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Dec 30, 1976 under 7173-175; submitted by Chempar Chemical Co., New York, N.Y.; CDL:228612-R)	30-Dec-1976
50792	Chempar Chemical Company (1970) Chlorophacinone: Acute Toxicity by Inhalation. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-S)	18-Apr-1974 30-Dec-1976 15-Mar-1973
50793	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Acute Dermal Toxicity of Technical Material. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-T)	24-Aug-1979 30-Dec-1976 18-Sep-1979
50794	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Local Tolerance on Albino Rabbit Back Skin. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-U)	04-Jan-1972 18-Apr-1974 24-Aug-1979 30-Dec-1976 25-Jun-1973 18-Sep-1979 15-Sep-1973 15-Mar-1973
50795	Chempar Chemical Company, Incorporated (19??) Toxicity in Domestic Animals. Summary of studies 228612-Y and 228612-Z. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-W)	30-Dec-1976
50796	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Dec 20, 1976 under 7173-175; submitted by Chempar Chemical Co., New York, N.Y.; CDL:228612-AB)	30-Dec-1976 09-Jul-1973 16-Jan-1976
50797	Chempar Chemical Company, Incorporated (19??) Chlorophacinone in Humans. (Unpublished study received Dec 30, 1976 under 7173- 175; CDL:228612-AC)	30-Dec-1976
	Perrin, ? (19??) Method of Tests of Anticoagulants on Humans. (Unpublished study	30-Dec-

50798	received Dec 30, 1976 under 7173-175; prepared by Univ. of Lyon, Clinic of Cardiology, France, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-AE)	1976 15-Mar-1973
50799	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (CAID) Oil Concentrate. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-AF)	30-Dec-1976
50800	Lyonnais Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA, France. (Unpublished study received Dec 30, 1976 under 7173-175; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-AH)	30-Dec-1976 09-Jul-1973
50801	Chempar Chemical Company, Incorporated (19??) Sub-acute Dermal Toxicity Tests: Rozol (Chlorophacinone) Tracking Powder at 0.2%. (Unpublished study received Dec 30, 1976 under 7173-175; CDL: 228612-AJ)	17-Mar-1977 30-Dec-1976
50802	Sleight, B.H., III (1973) Acute Toxicity of Rozol to Bluegill (?~Lepomis macrochirus~) and Rainbow Trout (~Salmo gairdner~). (Unpublished study received Dec 30, 1976 under 7173-175; prepared by Bionomics, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-AM)	30-Dec-1976
50803	Horsfall, F., Jr.; Libke, K.G.; Osborne, J.C. (1972) Toxicity Studies under Simulated Orchard Conditions. (Unpublished study including letters dated Nov 15, 1972 and Nov 20, 1972 from K.G. Libke and J.C. Osborne to Frank Horsfall, Jr., received Dec 30, 1976 under 7173-175; prepared by Virginia Polytechnic Institute and State Univ., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-AN)	30-Dec-1976 25-Jul-1978
50804	U.S. Fish and Wildlife Service, Denver Research Center (19??) Chlorophacinone: LDI50^ Values on Wild Birds. (Unpublished study; CDL:228612-AO)	02-Feb-1977
50805	Chempar Chemical Company, Incorporated (1972) ?Residues of Chlorophacinone on Apples and Japanese Honeysuckle . (Reports by various sources; unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-AP)	30-Dec-1976
50806	Virginia Polytechnic Institute and State University, Department of Horticulture (1971) ?Chlorophacinone Residues in Soil . (Compilation; unpublished study received Dec 30, 1976 under 7173-175; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:228612-AQ)	30-Dec-1976
50807	Chempar Chemical Company, Incorporated (19??) Persistence Study of Chlorophacinone (CPN). Includes undated method entitled: Method of radiochemical determination. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-AR)	30-Dec-1976
50808	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Dec 30, 1976 under 7173-175; CDL:228612-AS)	30-Dec-1976
50813	Chempar Chemical Company, Incorporated (1980) Fish and Wildlife Studies with Chlorophacinone: Summary. (Unpublished study received Mar 18, 1980 under 7173-185; CDL:242018-A)	18-Mar-1980
50814	Jackson, W.B. (1979) Letter sent to Sol Pitchon dated Oct 15, 1979: Summary of tests with lacquered Rozol baits. (Unpublished study including submitter summary, received Mar 18, 1980 under 7173-185; prepared by Bowling Green State Univ., Environmental Studies Center, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:242018-B)	18-Mar-1980
51572	Thomas, W.D.; Spallino, J. (1972) Letter sent to S. Pitchon dated Jul 10, 1972 (Results of bait trials with Rozol oil on rodents). (County of Humboldt (California), Dept. of Agriculture, unpublished study; CDL:210146-Q)	12-Mar-1973



54199	Sharp, R.D. (1973) Letter sent to S. Pitchon dated Apr 30, 1973 ?Results of tests with paraffin blocks on rats]. (Unpublished study received May 10, 1973 under 7173-134; prepared by Sharp- ette Industries, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:230245-A)	10-May-1973
55844	ICI Americas, Incorporated (1979) ?Efficacy Studies in Apple Orchards]. (Reports by various sources; unpublished study in- cluding published data received Nov 5, 1979 under 10182-EX-12; CDL:241279-B)	05-Nov-1979
56056	France. Ministry of Agriculture, Service de la Protection des Vegetaux (1965) Trials with Chemical Products and the Methods Used for the Destruction of Field-Mice~Microtus aarvalis (Pallas). (Unpublished study; CDL:210145-W)	15-Mar-1973
56057	Chempar Chemical Company, Incorporated (19??) Physico-chemical Da- ta. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-Y)	27-Jun-1974 09-Jul-1973 15-Mar-1973
56058	Chempar Chemical Company, Incorporated (1971) Improved Method of Analysis of Concentration of Chlorophacinone in Grain Baits. Method dated Aug 24, 1971. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-AB)	15-Mar-1973
56059	Chempar Chemical Company, Incorporated (1971) Produits d'Oxydation. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-AD)	15-Mar-1973
56060	Chempar Chemical Company, Incorporated (19??) Content of Chlorophacinone in Wheat Grains (Determination of p-Chlorobenzophenone). Undated method. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-AF)	15-Mar-1973
57397	Thompson, R.D. (1972) Letter sent to Chief, Section of Mammals dated Jul 16, 1972: Chlorophacinone as a livestock systemic. (U.S. Unit of Physiology & Behavior, unpublished study; CDL: 009720-E)	22-Jan-1975
57398	Chempar Chemical Company, Incorporated (1972) ?Secondary Toxicity Tests Performed with Chlorophacinone]. (Compilation; unpub- lished study received Jan 22, 1975 under 7173-140; CDL:009720-F)	22-Jan-1975
57399	Coutts, J.M. (1971) Letter sent to Richard M. Smith dated Sep 22, 1971: Tarter emetic and secondary poisoning studies with Chloro- phacinone. (U.S. Fish and Wildlife Service, Denver Wildlife Re- search Center, unpublished study; CDL:009720-I)	22-Jan-1975
57729	Sharp, R.D. (1974) Letter sent to S. Pitchon dated Jul 19, 1974 ?Results of tests with paraffin blocks on rats]: Experiment No. ALB-2-74. (Unpublished study received Nov 24, 1976 under 7173-134; prepared by Sharpette Industries, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:230239-A)	24-Nov-1976
62149	Interstate Sales (19??) Preparation of 2-?(p-Chlorophenyl)phen- ylacetyl]-1,3-indandione. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-A)	25-Jul-1978
62150	Interstate Sales (19??) Chlorophacinone: Manufacturing Process of Formulations. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-B)	25-Jul-1978
62151	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL: 234579-C)	25-Jul-1978
62152	Interstate Sales (19??) Solution-in-Oil. Undated method. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-D)	25-Jul-1978

62153	Interstate Sales (19??) Wheat-Grains Impregnated with Chlorophacinone. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-E)	25-Jul-1978
62154	Interstate Sales (19??) Improved Identification Technique for Chlorophacinone. Undated method. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-F)	25-Jul-1978
62155	Interstate Sales (1971) Improved Method of Analysis of Concentration of Chlorophacinone in Grain Baits. Method dated Aug 24, 1971. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-G)	25-Jul-1978
62156	Young, R.W.; Dickinson, J.K. (19??) Report of Gas Chromatographic Electron Affinity Determination of Chlorophacinone Residues by Bromination. Undated method. (Unpublished study received Jul 25, 1978 under 40868-9; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Interstate Sales, Edgewater, N.J.; CDL:234579-H)	25-Jul-1978 09-Jul-1973
62157	Interstate Sales (19??) Non-translocation of Chlorophacinone (Procedure Sensitive to 20 P.P.B.). (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-I)	25-Jul-1978
62158	Interstate Sales (19??) Content of Chlorophacinone in Wheat Grains (Determination of p-Chlorobenzophenone). Undated method. (Unpublished study received Jul 25, 1978 under 40868-9; CDL: 234579-J)	25-Jul-1978
62159	Interstate Sales (1978) Chlorophacinone (Rozol). (Compilation; unpublished study, including published data, received Jul 25, 1978 under 40868-9; CDL:234579-M)	25-Jul-1978
62160	Webb, R.E. (1972) Letter sent to Frank Horsfall, Jr. dated Sep 13, 1972: Toxicity studies on oxidation products of Chlorophacinone. (Unpublished study received Jul 25, 1978 under 40868-9; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Interstate Sales, Edgewater, N.J.; CDL:234579-N)	25-Jul-1978 12-Mar-1973 28-Dec-1976 09-Jul-1973 15-Mar-1973
62161	Lyonnais Industrielle Pharmaceutique (19??) Complete Results of the Acute Oral Toxicity Tests. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL:234579-O)	25-Jul-1978
62162	Interstate Sales (1970?) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. Summary of studies 234579-R through 234579-T. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-P)	25-Jul-1978
62163	Lyonnais Industrielle Pharmaceutique (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL:234579-Q)	25-Jul-1978
62164	Interstate Sales (1970) Chlorophacinone: Acute Toxicity by Inhalation. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-R)	25-Jul-1978
62165	Interstate Sales (1970) Chlorophacinone: Acute Dermal Toxicity of Technical Powder. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-S)	25-Jul-1978
62166	Interstate Sales (1970) Chlorophacinone: Local Tolerance on Albino Rabbit Back Skin. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-T)	25-Jul-1978
62167	Interstate Sales (19??) Toxicity in Domestic Animals. Summary of Studies 234579-W through 234579-Z. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-U)	25-Jul-1978

62168	Interstate Sales (19??) Toxicity in Humans. Summary of study 234579-AA. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-V)	25-Jul-1978
62169	Interstate Sales (19??) ?Chlorophacinone and Warfarine in Humans . (Compilation; unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-AA)	25-Jul-1978
62170	Lyonnaise Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA, France. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL:234579-AD)	25-Jul-1978
62171	Interstate Sales (19??) Chlorophacinone: Sub-acute Dermal and Inha- lation Toxicity. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL: 234579-AE)	25-Jul-1978
62172	Interstate Sales (19??) Sub-acute Dermal Toxicity Tests: Rozol (Chlorophacinone) Tracking Powder at 0.2%. (Translation; unpub- lished study received Jul 25, 1978 under 40868-9; CDL:234579-AF)	25-Jul-1978
62173	Interstate Sales (19??) Toxicity of Chlorophacinone on Cattle: Tests Made in the U.S.A. (Unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-AG)	25-Jul-1978
62174	Interstate Sales (19??) LDI50^ Values of Chlorophacinone. (Unpub- lished study received Jul 25, 1978 under 40868-9; CDL:234579-AJ)	25-Jul-1978
62175	Interstate Sales (1972) ?Residues of Rozol on Apples . (Compila- tion; unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-AK)	25-Jul-1978
62176	Interstate Sales (1971) ?Residues of Chlorophacinone in the Soil . (Compilation; unpublished study received Jul 25, 1978 under 40868-9; CDL:234579-AM)	25-Jul-1978
62177	Lyonnaise Industrielle Pharmaceutique (1978) Residue Studies of Chlorophacinone. (Unpublished study received Jul 25, 1978 under 40868-9; submitted by Interstate Sales, Edgewater, N.J.; CDL: 234579-AN)	25-Jul-1978
62994	Horsfall, F., Jr.; Webb, R.E.; Byers, R.E. (1974) Dual Role of Forbs and Rodenticides in the Ground Spray Control of Pine Mice. (Unpublished study received Dec 9, 1980 under DE 80/15; prepared by Virginia Polytechnic Institute and State Univ., submitted by Delaware, Dept. of Agriculture, Div. of Production and Promo- tion, Dover, Del.; CDL:243920-A)	27-Jan-1986 09-Dec-1980
64147	Marsh, R.E. (1972) Letter sent to Sol Pitchon dated Apr 19, 1972 (Test with experimental 0.2% Chlorophacinone mouse tracking dust). (Unpublished study received Nov 17, 1972 under 7173-113; prepared by Univ. of California--Davis, Agricultural Experiment Station, Dept. of Animal Physiology, submitted by Chempar Chem- ical Co., Inc., New York, N.Y.; CDL:008011-R)	17-Nov-1972
64944	Air Liquide (19??) Liphadione^(R)I. (Unpublished study received Dec 12, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:110517-B)	12-Dec-1969
64945	Societe Lyonnaise Industrielle Pharmaceutique (19??) Rodenticide Caid. (Unpublished study received Dec 12, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:110517-C)	12-Dec-1969
64946	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Manufacture of Concentrate-in-Oil. (Unpublished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-D)	13-Jan-1969 12-Dec-1969
64947	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Manufacture of Grain-Baits with the Concentrate in Oil. (Unpub- lished study received Dec 12, 1969	12-Dec-1969

	under unknown admin. no.; CDL:110517-E)	
64948	Chempar Chemical Company, Incorporated (19??) Chlorophacinone (Chloro 4 phenyl) 1 phenyl 1 acetyl 2 dioxo 1-3 indane: Anti- coagulant Specific for the Control of Rats and Mice. (Unpub- lished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-F)	12-Dec-1969
64949	Chempar Chemical Company, Incorporated (19??) Extract of World-Wide Accepted Methods of Tests of Anticoagulants' Action on Rodents. (Unpublished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-G)	12-Dec-1969
64950	Chempar Chemical Company, Incorporated (1968) ?Efficacy Studies on Chlorophacinone . (Compilation; unpublished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-H)	12-Dec-1969
64951	Chempar Chemical Company, Incorporated (19??) Technical Report on Chlorophacinone ...: Anticoagulant Rodenticide. Includes two undated methods entitled: Solution in oil; Wheat-grains impreg- nated with Chlorophacinone. (Unpublished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-I)	12-Dec-1969
64952	Lyonnaise Industrielle Pharmaceutique (19??) Toxicity of Chlorophacinone in Hens. (Unpublished study received Dec 12, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:110517-J)	27-Jun-1974 12-Dec-1969
64953	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Dec 12, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:110517-M)	12-Dec-1969
64954	Chempar Chemical Company, Incorporated (19??) Chlorophacinone in Humans. (Unpublished study received Dec 12, 1969 under unknown admin. no.; CDL:110517-N)	16-Jan-1976 12-Dec-1969 15-Mar-1973
65161	Virginia Polytechnic Institute and State University (1973) (Residue of Chlorophacinone on Apples). (Compilation; unpublished study received May 5, 1973; Mar 1, 1973?; Mar 14, 1973?; Mar 6, 1973? under 2G1202; CDL:094055-A)	05-May-1973 06-Mar-1973 14-Mar-1973 01-Mar-1973
65674	Langston Laboratories, Incorporated (1977) Laboratory Report: LLI No. 76-7854. (Unpublished study received Jul 11, 1977 under 7173-172; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:230879-A)	11-Jul-1977
67035	Alfonso, P.J. (1969) A Preliminary Laboratory Test on Chlorophacinone, a New Anticoagulant Rodenticide. (Unpublished study received Jun 20, 1973 under 7173-134; prepared by Rodent Research Center, Brazil in cooperation with Univ. of the Philippines, Dept. of Entomology and Zoology, submitted by Chempar Chemical Co., New York, N.Y.; CDL:008014-A)	20-Jun-1973
67036	Ferrer, L.S. (1969) Letter sent to the Director of Plant Industry thru the Chief, Pest and Disease Control Division dated May 5, 1969: Laboratory test on Liphadione rat poison. (Unpublished study received Jun 20, 1973 under 7173-134; submitted by Chempar Chemical Co., New York, N.Y.; CDL:008014-B)	20-Jun-1973
	Sharp, R.D. (1976) Letter sent to S. Pitchon dated Nov 10, 1976 ?Results of toxic bait test . (Unpublished study received May 23, 1978 under 7173-80; prepared by Sharpette	23-May-

69180	Industries, sub- mitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 234071-A)	1978
69181	Sharp, R.D. (1976) Letter sent to S. Pitchon dated Nov 24, 1976 ?Results of toxic bait test . (Unpublished study received May 23, 1978 under 7173-80; prepared by Sharpette Industries, sub- mitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 234070-A)	23-May-1978
69557	Virginia Polytechnic Institute and State University (1971) (Effectiveness Data with Regard to Chlorophacinone). (Compilation; unpublished study received Jul 9, 1973 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008321-A)	09-Jul-1973
69558	Lyonnaise Industrielle Pharmaceutique (19??) La Lutte Contre les Rongeurs des Champs avec le Raticide Caid au Chlorophacinone. Lyon, France: LIPHA. (Also~In~unpublished submission received Jul 9, 1973 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008321-C)	09-Jul-1973
69559	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (Caid) Oil Concentrate. (Unpublished study received Jul 9, 1973 under 7173-140; CDL:008321-E)	09-Jul-1973
69560	Lyonnaise Industrielle Pharmaceutique (19??) Complete Results of the Acute Oral Toxicity Tests Performed by LIPHA, France. (Un- published study received Jul 9, 1973 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008321-H)	09-Jul-1973
69561	Chempar Chemical Company, Incorporated (19??) Acute Oral Toxicity Test Method of LDI50^ Determination. (Unpublished study re- ceived Jul 9, 1973 under 7173-140; CDL:008321-I)	09-Jul-1973
69562	Lyonnaise Industrielle Pharmaceutique (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study re- ceived Jul 9, 1973 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008321-K)	09-Jul-1973
69563	Chempar Chemical Company, Incorporated (1971) Residue: (Chlorophacinone). (Compilation; unpublished study received Jul 9, 1973 under 7173-140; CDL:008321-T)	09-Jul-1973
69564	Chempar Chemical Company, Incorporated (1972) Content of Chlorophacinone in Wheat Grains. A translation of: Dosage de la Chlorophacinone dans les Grains de Ble. Method dated Feb 15, 1972. (Unpublished study, including French text, received Jul 9, 1973 under 7173-140; CDL:008321-Y)	09-Jul-1973
69565	Chempar Chemical Company, Incorporated (19??) Non-translocation of Chlorophacinone. (Unpublished study received Jul 9, 1973 under 7173-140; CDL:008321-AA)	09-Jul-1973
69566	Chempar Chemical Company, Incorporated (1973) (Data on Chlorophacinone Recovery on Various Fruits). (Compilation; unpublished study received Jul 9, 1973 under 7173-140; CDL:008321-AB)	09-Jul-1973
69567	Virginia Polytechnic Institute and State University (1972) (Toxicity Data Regarding Chlorophacinone and Opossums). (Compilation; unpublished study received Jul 9, 1973 under 7173-140; prepared by Dept. of Veterinary Science, Research Div., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:008321-AF)	09-Jul-1973
72975	Sharp, R.D. (1973) Letter sent to S. Pitchon dated Jun 5, 1973: Test of paraffin blocks on mice. (Unpublished study received Jan 21, 1974 under 7173-134; prepared by Sharpette Industries, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 221526-A)	05-Feb-1974 21-Jan-1974
	Anon. (19??) Biology, legal status, control materials, and directions for use. Pages 522-	23-Apr-

73046	1-522-7, In (Without Title). By ? N.P. (Also In unpublished submission received Apr 23, 1976 under 6704-78; submitted by U.S. Fish and Wildlife Service, Washington, D.C.; CDL:224026-D)	1976 31-Jan-1978
74365	Lyonnaise Industrielle Pharmaceutique (1977) Residue Studies of Chlorophacinone. (Unpublished study received Apr 3, 1981 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:244794-A)	03-Apr-1981
75188	Lethelin Products Company, Incorporated (1958) ?Efficacy of Various Chemicals on Peach Tree Borers . (Compilation; unpublished study received Mar 12, 1958 under 395-14; CDL:231186-A)	12-Mar-1958
76026	Chempar Chemical Company, Incorporated (1975) ?Efficacy of Rozol on Apple Trees . (Compilation; unpublished study received Dec 30, 1976 under 7173-175; CDL:227362-A)	30-Dec-1976
78585	Chempar Chemical Company, Incorporated (1973) Suggested Rozol Formula. (Unpublished study received Jun 27, 1974 under 7173- EX-6; CDL:223685-A)	27-Jun-1974
78586	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Jun 27, 1974 under 7173- EX-6; CDL:223685-B)	27-Jun-1974
78587	Horsfall, F., Jr. (19??) Toxicant Tolerance in Pine Voles ( <i>Pitymys pinetorum</i> ). (Unpublished study received Jun 27, 1974 under 7173-EX-6; prepared by Virginia Polytechnic Institute, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-D)	27-Jun-1974
78588	Lyonnaise Industrielle Pharmaceutique (19??) Complete Results of the Acute Oral Toxicity Tests Performed by LIPHA, France. (Unpublished study received Jun 27, 1974 under 7173-EX-6; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-E)	27-Jun-1974
78589	Chempar Chemical Company, Incorporated (19??) Acute Oral Toxicity Test Method of LDI50^ Determination. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-F)	27-Jun-1974 25-Jun-1973
78590	Lyonnaise Industrielle Pharmaceutique (19??) Chlorophacinone (Rozol) Acute Toxicity by Inhalation. (Unpublished study received Jun 27, 1974 under 7173-EX-6; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-H)	27-Jun-1974
78591	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Sub-acute Dermal and Inhalation Toxicity. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-I)	27-Jun-1974
78592	Perrin, ? (19??) Method of Tests of Anticoagulants on Humans. (Unpublished study received Jun 27, 1974 under 7173-EX-6; prepared by Univ. of Lyon, Clinic of Cardiology, France, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-P)	27-Jun-1974
78593	Chempar Chemical Company, Incorporated (19??) Eye Irritation Test: Chlorophacinone (Caid) Oil Concentrate. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-Q)	04-Jan-1972 27-Jun-1974 13-Mar-1969 24-Aug-1979 18-Apr-1974 25-Jun-1973

		18-Sep-1979 12-Dec-1969
78594	Chempar Chemical Company, Incorporated (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-R)	27-Jun-1974 08-Jul-1974
78595	Lyonnaise Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA France. (Unpublished study received Jun 27, 1974 under 7173-EX-6; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-S)	27-Jun-1974
78596	Ludermann, ? (19??) Report on Toxicity of Chlorophacinone in Carp and Trout. (Unpublished study received Jun 27, 1974 under 7173- EX-6; prepared by Institut fur Wasser, Boden und Lufthygiene des Bundesgesundheitsamtes I--Berlin, Germany, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-U)	27-Jun-1974
78597	Chempar Chemical Company, Incorporated (1974) ?Efficacy Data Regarding Chlorophacinone . (Compilation; unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-W)	27-Jun-1974
78598	Chempar Chemical Company, Incorporated (19??) Methods of Estimati- ing Chlorophacinone. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-Y)	27-Jun-1974
78599	Chempar Chemical Company, Incorporated (19??) Improved Identification Technique for Chlorophacinone. (Unpublished study received Jun 27, 1974 under 7173-EX-6; CDL:223685-Z)	27-Jun-1974
78600	Young, R.W.; Dickinson, J.K. (19??) Report of Gas Chromatographic Electron Affinity Determination of Chlorophacinone Residues by Bromination. (Unpublished study received Jun 27, 1974 under 7173-EX-6; prepared by Virginia Polytechnic Institute and State Univ., Dept of Biochemistry and Nutrition, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:223685-AB)	27-Jun-1974
78601	Chempar Chemical Company, Incorporated (1972) Content of Chlorophacinone in Wheat Grains (Determination of p-Chlorophacinone). A translation of: Dosage de la Chlorophacinone dans les Grains de Ble. (Unpublished study, including French text, received Jun 27, 1974 under 7173-EX-6; CDL:223685-AC)	27-Jun-1974
78602	U.S. Department of the Interior (19??) Chlorophacinone: LD50 Values on Wild Birds. (U.S. Fish and Wildlife Service, Denver Wildlife Research Center; unpublished study; CDL:223685-AE)	27-Jun-1974
79206	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Absolute Solubilities. (Unpublished study received Aug 6, 1981 under 7173-184; CDL:245689-A)	06-Aug-1981
79207	Toohey, M.M. (1981) Letter sent to Dan Peacock dated Jan 2, 1981: ?Requirement of tolerance for subsurface application of Chem- par's Rozol Pocket Gopher Bait in alfalfa fields . (Washing- ton, Dept. of Agriculture, Grain and Chemical Div.; unpublished study; CDL:245689-B)	06-Aug-1981
80242	Mendenhall, V.M.; Pank, L.F. (1979) Secondary Poisoning of Owls by Anticoagulant Rodenticides. (U.S. Fish and Wildlife Service, Patuxent Wildlife Research Center; unpublished study; CDL: 245704-M)	22-Jul-1981
87237	Chempar Chemical Company (1974) ?Efficacy of Rozol (CPN) to Pine Voles . (Compilation; unpublished study received on unknown date under 7173-140; CDL:026522-A)	

87238	Horsfall, F., Jr.; Kramer, C.Y. (1973) Rozol Rodenticide Ground Spray. (Unpublished study received Aug 14, 1973 under 7173- 140; prepared by Virginia Polytechnic Institute and State Univ., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 026521-A)	14-Aug-1973
88118	Sharp, R.D. (1973) Letter sent to S. Pitchon dated Aug 22, 1973: Test of canary seed bait on mice. (Unpublished study received Nov 18, 1975 and Jan 16, 1976 under 7173-168; prepared by Sharp- ette Industries, submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-A)	27-Feb-1980 27-Jun-1975 16-Jan-1976 18-Nov-1975
88119	Kross, R.D. (1970) Stability of Chlorophacinone Oil Concentrates. (Unpublished study received Jan 16, 1976 under 7173-168; pre- pared by Central Bio-analytical Laboratories, Inc., submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-C)	16-Jan-1976
88120	Lyonnaise Industrielle Pharmaceutique (19??) Complete Results of the Acute Oral Toxicity Tests. (Unpublished study, including submitter summary, received Sep 15, 1975 under 7173-168; submit- ted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-D)	15-Sep-1975
88121	Lyonnaise Industrielle Pharmaceutique (1970) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Sep 15, 1975 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-F)	15-Sep-1975
88122	Lyonnaise Industrielle Pharmaceutique (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpublished study received Sep 15, 1975 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; cDL:227349-I)	15-Sep-1975
88123	Chempar Chemical Company, Incorporated (1971?) General Chemistry Data of Chlorophacinone. (Unpublished study received Jan 16, 1976 under 7173-168; CDL:227349-J)	16-Jan-1976
88124	Chempar Chemical Company, Incorporated (19??) Preparation of 2- ?(p-Chlorophenyl) phenylacetyl]-1,3-indandione. (Unpublished study received Jan 16, 1976 under 7173-168; CDL:227349-K)	16-Jan-1976
88125	Chempar Chemical Company, Incorporated (19??) Data Sheet: Chlorophacinone. (Unpublished study received Jan 16, 1976 under 7173- 168; CDL:227349-L)	16-Jan-1976
88126	Chempar Chemical Company, Incorporated (19??) Toxicity in Domestic Animals. Summary of studies 227349-O through 227349-R. (Unpub- lished study received Jan 16, 1976 under 7173-168; CDL:227349-M)	16-Jan-1976
88127	Laboratories of Lyonnaise Industrielle Pharmaceutique (19??) Toxicity of Chlorophacinone in Hens. (Unpublished study received Jan 16, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-O)	16-Jan-1976
88128	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Dogs. (Unpublished study received Jan 16, 1976 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL: 227349-Q)	16-Jan-1976
88129	Chempar Chemical Company, Incorporated (19??) Chlorophacinone: Sub- acute Dermal and Inhalation Toxicity. (Unpublished study re- ceived Sep 15, 1975 under 7173-168; CDL:227349-T)	15-Sep-1975
	Lyonnaise Industrielle Pharmaceutique (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels. (Unpublished study received	15-Sep-



88130	Sep 15, 1975 under 7173-168; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:227349-V)	1975
88131	Chempar Chemical Company, Incorporated (1971) (Study of the Chemical Chlorophacinone). Includes methods entitled: Methods of estimating chlorophacinone in a solution-in-oil, Methods of estimating chlorophacinone in wheat grain impregnated with 20 ml of the solution-in-oil per kg of grain, Improved identification technique for chlorophacinone and Improved method of analysis of concentration of chlorophacinone in grain baits. (Compilation; unpublished study received Jan 16, 1976 under 7173-168; CDL: 227349-X)	04-Jan-1972 01-Jul-1975 16-Jan-1976
90933	Chempar Chemical Company, Incorporated (1976) ?Concerning Tests on Rozol Ready-to-use Rat & Mouse Bait . (Compilation; unpublished study received Feb 27, 1980 under 7173-180; CDL: 241867-A)	27-Feb-1980
91186	Pitchon, S. (1977) Letter sent to William H. Miller dated Mar 9, 1977: Rozol Blue Tracking Powder: (Acute Toxicity). (Unpublished study received Mar 17, 1977 under 7173-172; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:232862-A)	17-Mar-1977
91187	Chempar Chemical Company, Incorporated (19??) Acute Oral Toxicity Test Method of LD50 Determination. (Unpublished study received Mar 17, 1977 under 7173-172; CDL:232862-B)	17-Mar-1977 10-Apr-1975
91188	Chempar Chemical Company, Incorporated (1970) Chlorophacinone: Acute Toxicity by Inhalation. (Unpublished study received Mar 17, 1977 under 7173-172; CDL:232862-C)	17-Mar-1977 24-Aug-1979 18-Sep-1979
91470	Anon. (19??) Liphadione(R). N.P. (Also In unpublished submission received Jan 13, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:129096-A)	13-Jan-1969
91471	Chempar Chemical Company (1966) ?Efficacy of Various Methods for Destruction of Field Mice and Rats . (Compilation; unpublished study received Jan 13, 1969 under unknown admin. no.; CDL: 129096-C)	13-Jan-1969
91472	Lyonnaise Industrielle Pharmaceutique (1965) Technical Report on Chlorophacinone: Anticoagulant Rodenticide. (Unpublished study received Jan 13, 1969 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:129096-D)	13-Jan-1969
94694	Mendenhall, V.M.; Pank, L.F. (1980) Secondary poisoning of owls by anticoagulant rodenticides. Wildlife Society Bulletin 8(4):311- 315. (Also~In~unpublished submission received Feb 7, 1982 under 12455-34; submitted by Bell Laboratories, Madison, Wis.; CDL: 246741-C)	07-Feb-1982 11-Feb-1987 28-Jan-1985
100058	Chempar Chemical Co., Inc. (19??) Comparative Study on Toxicity of Endrin vs. Chlorophacinone on Fish and Wildlife. (Unpublished study received Jul 15, 1975 under 7173-140; CDL:235181-A)	15-Jul-1975
100061	Chempar Chemical Co., Inc. (1974) (Efficacy of Various Rodenticides). (Compilation; unpublished study received Jan 22, 1975 under 7173-140; CDL:235182-A)	22-Jan-1975
100062	Pitchon, S. (1972) Letter sent to G. Matschke dated Jun 23, 1972 ?Secondary toxicity tests: Chlorophacinone . (Unpublished study received Jan 22, 1975 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:235182-D)	22-Jan-1975
	Smith, R. (1972) Letter sent to W. Fitzwater dated May 26, 1972 (Secondary hazards of	

100063	anticoagulants). (U.S. Fish and Wildlife Service, Div. of Wildlife Research; unpublished study; CDL:235182-E)	22-Jan-1975
100064	Hegdal, P. (1972) Letter sent to S. Pitchon dated Jul 28, 1972 ?Secondary hazards of anticoagulants: Variables]. (U.S. Fish and Wildlife Service, Section of Mammals; unpublished study; CDL:235182-F)	22-Jan-1975
100065	Pitchon, S. (1972) Letter sent to P. Hegdal dated Jul 10, 1972 ?Chlorophacinone: Muskrat control in central Europe]. (Un- published study received Jan 22, 1975 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:235182-G)	22-Jan-1975
100066	Young, R.; Dickinson, J. (1973) Derivatization of Chlorophacinone by Bromination for Gas Chromatography: Electron Capture Residue Determinations. (Unpublished study received Jan 22, 1975 under 7173-140; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Biochemistry and Nutrition, submitted by Chempar Chemical Co., Inc., New York, NY; CDL:235182-K)	22-Jan-1975
108621	Chempar Chemical Co., Inc. (1976) ?Efficacy of Rozol Tracking Powder]. (Compilation; unpublished study received on unknown date under 7173-113; CDL:223447-A)	
108717	Washington (1977) ?Efficacy of Rozol Rodenticide]. (Compilation; unpublished study received Nov 24, 1978 under WA 78/60; CDL: 236518-A)	24-Nov-1978
114041	LIPHA (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Jul 8, 1974 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:127463-B)	08-Jul-1974
114042	Chempar Chemical Co., Inc. (19??) Chlorophacinone: Sub-acute Dermal and Inhalation Toxicity. (Unpublished study received Jul 8, 1974 under unknown admin. no.; CDL:127463-C)	08-Jul-1974
114043	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Dogs. (Unpublished study received Jul 8, 1974 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:127463-F)	08-Jul-1974
114044	Veterinary School of Lyon (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Jul 8, 1974 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:127463-G)	08-Jul-1974
114045	LIPHA (19??) Acute Dermal Toxicity Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA, France. (Unpub- lished study received Jul 8, 1974 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, NY; CDL: 127463-K)	08-Jul-1974
114046	Chempar Chemical Co., Inc. (1974) ?Residues of Chlorophacinone in Soil and Other Crops]. (Compilation; unpublished study received Jul 8, 1974 under unknown admin. no.; CDL:127463-P)	08-Jul-1974
114047	Chempar Chemical Co., Inc. (1973) ?Chemistry of Rozol]. (Compila- tion; unpublished study received Jul 8, 1974 under unknown admin. no.; CDL:127463-Q)	08-Jul-1974
114048	Webb, R. (1972) Letter sent to F. Horsfall dated Sep 13, 1972: Toxicity studies on oxidation products of chlorophacinone. (Unpublished study received Jul 8, 1974 under unknown admin. no.; prepared by Virginia Polytechnic Institute and State Univ., submitted by Chempar Chemical Co., Inc., New York, NY; CDL: 127463-R)	08-Jul-1974
116532	Perrin (19??) ?Toxicity of Chlorophacinone in Humans]. (Unpub- lished study received Jul 8, 1974 under unknown admin. no.; prepared by Univ. of Lyon, Clinic of Cardiology, Fr., submitted by Chempar Chemical Co., Inc., New York, NY; CDL:127463-H)	08-Jul-1974
126490	Chempar Chemical Co., Inc. (1970) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. (Unpublished study	10-Apr-1975

	received Apr 10, 1975 under 7173-EX-6; CDL:249756-B)	
126491	Chempar Chemical Co., Inc. (19??) Chlorophacinone: Sub-acute Dermal and Inhalation Toxicity. (Unpublished study received Dec 12, 1974 under 7173-EX-5; CDL:249757-A)	12-Dec-1974
127649	Chempar Chemical Co., Inc. (1969) ?Efficacy: Chlorophacinone . (Compilation; unpublished study received Dec 12, 1969; Oct 14, 1969 under 7173-62; CDL:009722-A)	14-Oct-1969 12-Dec-1969
127650	Industrial Bio-Test Laboratories, Inc. (19??) Protocol for ...: Ninety-day Subacute Oral Toxicity Study in Beagle Dogs: ?Chloro- phacinone . (Unpublished study received Jun 25, 1973 under 2G1202; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:097977-A)	25-Jun-1973
127651	Industrial Bio-Test Laboratories, Inc. (19??) Protocol for ...: Ninety-day Subacute Oral Toxicity Study in Albino Rats: ?Chloro- phacinone . (Unpublished study received Jan 25, 1973 under 2G1202; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:097977-B)	25-Jun-1973
127652	Chempar Chemical Co., Inc. (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Compilation; unpublished study received Jun 25, 1973 under 2G21202; CDL:097977-D)	25-Jun-1973
127653	Chempar Chemical Co., Inc. (19??) Chlorophacinone: Results of Toxicity Tests by Inhalation, by Dermal Contact and the Local Skin Tolerance. (Unpublished study received Jun 25, 1973 under 2G1202; CDL:097977-H)	04-Jan-1972 24-Aug-1979 18-Apr-1974 25-Jun-1973 15-Mar-1973
127654	Chempar Chemical Co., Inc. (19??) Chlorophacinone (Razol): Acute Toxicity by Inhalation. (Unpublished study received on unknown date under 2G1202; CDL:097978-B)	18-Apr-1974 24-Aug-1979 18-Sep-1979
127655	Chempar Chemical Co., Inc. (1971) ?Chemical Study: Chlorophaci- none . (Compilation; unpublished study received Jan 4, 1972 under 7173-EX-2; CDL:128323-A)	04-Jan-1972 01-Jul-1975
127656	Knorr, W. (1971) Test Procedure: Chlorophacinone Tracking Powder. (Unpublished study received Jan 4, 1972 under 7173-EX-2; prepared by Purdue Univ., Entomology Dept., submitted by Chempar Chemical Co., Inc., New York, NY; CDL:128323-O)	04-Jan-1972
127657	Chempar Chemical Co., Inc. (1975) (Chemical Study: Chlorophacinone). (Compilation; unpublished study received Jan 19, 1976 under unknown admin. no.; CDL:226422-A)	19-Jan-1976
127658	Chempar Chemical Co., Inc. (1975) Efficacy: ?Chlorophacinone . (Compilation; unpublished study received Jan 19, 1976 under unknown admin. no.; CDL:226422-B)	19-Jan-1976
127659	Chempar Chemical Co., Inc. (1974) Environmental Chemistry: (Chlorophacinone). (Compilation; unpublished study received Jan 19, 1976 under unknown admin. no.; CDL:226422-C)	19-Jan-1976
	Chempar Chemical Co., Inc. (1971) ?Chemistry of Chlorophacinone . (Compilation;	25-Apr-

127660	unpublished study received Apr 25, 1979 under 7173-180; CDL:238866-A)	1979
127661	Chempar Chemical Co., Inc. (19??) Toxicity in Domestic Animals: ?Chlorophacinone, Warfarine . (Unpublished study received Aug 24, 1979 under 7173-180; CDL:241446-I)	24-Aug-1979
127662	Perrin (19??) Toxicity in Humans. (Unpublished study received Aug 24, 1979 under 7173-180; prepared by Univ. of Lyon, Clinic of Cardiology, France, submitted by Chempar Chemical Co., Inc., New York, NY; CDL:241446-J)	24-Aug-1979
127663	Chempar Chemical Co., Inc. (19??) ?Toxicity of Chlorophacinone in Cats and Humans . (Compilation; unpublished study received Aug 24, 1979 under 7173-180; CDL:241446-N)	24-Aug-1979
127664	LIPHA (19??) Effect of One Application of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Un- published study received Aug 24, 1979 under 7173-180; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:241446-O)	04-Jan-1972 24-Aug-1979 18-Apr-1974 18-Sep-1979
127665	Marsh, R. (1969) Progress Report of the Comparative Efficacy of Chlorophacinone and Diphacinone on Rats and Deer Mice. (Un- published study received Oct 14, 1969 under 7173-62; prepared by Univ. of California--Davis, Dept. of Animal Physiology, submitted by Chempar Chemical Co., Inc., New York, NY; CDL: 009137-A)	14-Oct-1969
128398	Chempar Chemical Co., Inc. (1972) ?Efficacy: Rozoll . (Compilation; unpublished study received Mar 20, 1974; Aug 31, 1972 under 7173-EX-1; CDL:127465-A)	20-Mar-1974 31-Aug-1972
128399	Chempar Chemical Co., Inc. (19??) Chlorophacinone: Sub-acute Dermal and Inhalation Toxicity. (Unpublished study received Mar 20, 1974 under 7173-EX-1; CDL:127465-B)	18-Apr-1974 20-Mar-1974 31-Aug-1972
128400	Chempar Chemical Co., Inc. (1970) Chlorophacinone: Acute Toxicity by Inhalation. (Unpublished study received Mar 20, 1974 under 7173-EX-1; CDL:127465-C)	20-Mar-1974 31-Aug-1972
128401	Horsfall, F. (1972) Letter sent to P. Ochs dated Aug 17, 1972: ?Chlorophacinone: Gas chromatograph charts obtained in analyses of sprayed apples . (Unpublished study received Aug 22, 1972 under 7173-EX-1; prepared by Virginia Polytechnic Institute and State Univ., Dept. of Horticulture, submitted by Chempar Chemical Co., Inc., New York, NY; CDL:127466-A)	22-Aug-1972
128402	Chempar Chemical Co., Inc. (1972) ?Efficacy: Chlorophacinone . (Compilation; unpublished study received Aug 31, 1972 under 7173-EX-2; CDL:127469-A)	31-Aug-1972
128403	Chempar Chemical Co., Inc. (19??) ?Toxicity of Chlorophacinone . (Compilation; unpublished study received Apr 18, 1974 under 7173-EX-5; CDL:127471-A)	18-Apr-1974
128404	Chempar Chemical Co., Inc. (19??) Toxicity of Chlorophacinone in Hens. (Unpublished study received Apr 18, 1974 under 7175-EX-5; CDL:127471-I)	04-Jan-1972 18-Apr-1974 24-Aug-1979

128405	Chempar Chemical Co., Inc. (19??) Toxicity in Pigs: A Comparison of Chlorophacinone and Warfarine. (Unpublished study received Apr 18, 1974 under 7173-EX-5; CDL:127471-J)	04-Jan-1972 18-Apr-1974 24-Aug-1979
128406	Chempar Chemical Co., Inc. (19??) Toxicity of Chlorophacinone in Dogs. (Unpublished study received Apr 18, 1974 under 7173-EX-5; CDL:127471-K)	04-Jan-1972 18-Apr-1974 24-Aug-1979
128407	Chempar Chemical Co., Inc. (19??) Toxicity of Chlorophacinone in Cats. (Unpublished study received Apr 18, 1974 under 7173- EX-5; CDL:127471-L)	04-Jan-1972 18-Apr-1974
128408	Chempar Chemical Co., Inc. (1973) (Efficacy: Rozol). (Compilation; unpublished study received Apr 18, 1974 under 7173-EX-5; CDL:127471-K)	18-Apr-1974
128409	Sharp, R. (1975) Letter sent to S. Pitchon dated May 7, 1975: Test on wheat grains on mice: ?Toxic substance . (Unpublished study received Jul 1, 1975 under 30-23; prepared by Sharpette Industries, submitted by W.R. Sweeney Mfr., Inc., Salisbury, MO; CDL:127902-A)	01-Jul-1975
129279	Lyonnaise Industrielle Pharmaceutique (1978) Residue Studies of Chlorophacinone. A translation of: Etude de la Remanence de Chlorophacinone. (Unpublished study received Jun 7, 1978 under 7173-140; submitted by Chempar Chemical Co., Inc., New York, NY; CDL:234130-A; 234129)	09-May-1978 07-Jun-1978
137825	Askham, L. (1983) Preliminary Results Mist Chamber Decomposition Tests on Pelletized Anticoagulant Rodenticides: ?Rozol and Others . (Unpublished study received Mar 20, 1984 under 7173- 151; submitted by Chempar Chemical Co., Inc., New York, NY; CDL: 252869-A)	20-Mar-1984
138487	Chempar Chemical Co., Inc. (1974) ?Efficacy of Chlorophacinone on Apple Trees . (Compilation; unpublished study received Jul 8, 1974 under unknown admin. no.; CDL:127463-O)	08-Jul-1974
139726	Chempar Chemical Co., Inc. (19??) Data Sheet: Chlorophacinone. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-A)	15-Mar-1973
139727	Lyonnaise Industrielle Pharmaceutique, S.A. (19??) Chlorophacinone (Rozol): Acute Toxicity by Inhalation. (Unpublished study received Mar 15, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210145-G)	15-Mar-1973
139729	Chempar Chemical Company, Incorporated (19??) Effect of One Appli- cation of Liquid Concentrate on the Rabbit Skin on the Lowering of the Prothrombin Level. (Unpublished study received Mar 15, 1973 under unknown admin. no.; CDL:210145-P)	15-Mar-1973
139730	Lyonnaise Industrielle Pharmaceutique, S.A. (19??) Acute Dermal Toxicity Test Performed with Chlorophacinone Oil Concentrate at Different Levels by LIPHA, France. (Unpublished study received Mar 15, 1973 under unknown admin. no.; submitted by Chempar Chemical Co., Inc., New York, N.Y.; CDL:210145-Q)	15-Mar-1973
139731	Grolleau, G. (1970) Comparative Toxicity of Various Anticoagulants on~Microtus arvalis~?(Pallas). (Unpublished paper presented at ten VII International Congress for Plant Protection; 1970, Paris, France; France, Institut National de la Recherche Agronomique, Laboratoire des Petits Vertebres, unpublished study; CDL:210145-V)	15-Mar-1973

141766	Askham, L. (1984) Effectiveness of Two Anticoagulant Rodenticides (Chlorophacinone and Bromadiolone) for Columbian Ground Squirrel ( <i>Spermophilus columbianus</i> ) Control in Eastern Washington. Unpublished study prepared by Washington State University. 13 p.	15-Aug-1984
152372	Chempar Chemical Co., Inc. (1982) [Efficacy of Sherman Brown Bait Box Rodenticide]. Unpublished study. 7 p.	13-Aug-1984
155539	Chempar Chemical Co., Inc. (1982) Summary Data from Field Trials Using Rozol to Control Voles in Orchards. Unpublished compilation. 32 p.	27-Jan-1986
155540	Belleville, M. (1981) Absorption, Distribution, Metabolism and Excretion Studies in the Rat Using [Carbon-14]-Labeled Chlorophacinone: Lipha Report No. 86-001. Unpublished study prepared by Lipha Research Center. 16 p.	27-Jan-1986
155541	Biospherics Inc. (1981) Environmental Fate Studies of Chlorophacinone: [Accumulation Study - Alfalfa]: Lipha Report No. 86-002. Unpublished study. 5 p.	27-Jan-1986
155542	Askham, L. (1985) Effects of CPN-killed Voles ( <i>Microtus montainus</i> ) on the Red-tailed Hawks ( <i>Buteo jamaicensis</i> ) and One Great-horned Owl ( <i>Bubo virginianus</i> ): Interim Report. Unpublished study prepared by Washington State University. 6 p.	27-Jan-1986
155543	Wildlife International Ltd. (1979) Summary of Toxicity of Chlorophacinone in Wildlife: Lipha Report No. 86-004. Unpublished compilation. 7 p.	27-Jan-1986
155544	Biospherics Inc. (1981) Environmental Fate Studies of Chlorophacinone: [Aqueous Photodegradation of Chlorophacinone]: Lipha Report No. 86-005. Unpublished study. 16 p.	27-Jan-1986
155545	Lechevin, J. (1979) Stability in Nature of Chlorophacinone Baits: Lipha Report No. 86-006. Unpublished study prepared by Lipha. 3 p.	27-Jan-1986
155546	Askham, L.; Singh, S.; Singh, U.; et al. (1984) Bioanalytical Evaluation of Chlorophacinone. Unpublished paper presented at the Sixth International Biodeterioration Symposium; Aug 5-10, 1984, Washington, DC. 19 p.	27-Jan-1986
155547	Askham, L.; Singh, S.; Singh, U. et al. (1985) High Pressure Liquid Chromatographic Analysis of Chlorophacinone Treated Wheat ( <i>Triticum</i> sp.) and Bluegrass ( <i>Poa</i> sp.). Unpublished study prepared by Washington State University, Agricultural Research Center and Bioanalytical Center. 12 p.	27-Jan-1986
157732	Pank, L.; Hirata, D. (1976) Primary and Secondary Toxicity of Anti-coagulant Rodenticides: Job Completion Report: Work Unit DF 103.7. Unpublished study prepared by US Fish and Wildlife Service, Denver Wildlife Research Center. 23 p.	22-Jul-1981
158837	Bentley, E.; Larthe, Y. (1959) The comparative rodenticidal efficiency of five anti-coagulants. <i>The Journal of Hygiene</i> 57(2): 135-149.	22-Jan-1975
159281	Rowe, F.; Redfern, R. (1968) Laboratory studies on the toxicity of anti-coagulant rodenticides to wild house-mice ( <i>Mus musculus</i> L.) <i>Proceedings of the Association of Applied Biologists</i> . Ann. Appl. Biology 61:322-326.	05-May-1982
159282	Saunders, J.; Heisey, S.; Goldstone, A.; et al. (1955) Comparative toxicities of warfarin and some 2-acyl-1,3-indandiones in rats. <i>Agricultural and Food Chemistry</i> 3(9):762-765.	05-May-1982
162324	Marsh, R.; Howard, W. (1986) Ground Squirrel-coyote Secondary Toxicity Studies with Chlorophacinone and Bromadiolone (An Administrative Report of Laboratory Findings). Unpublished study prepared by Univ. of CA, Davis, Wildlife and Fisheries Biology in cooperation with Lipha Chemicals, Inc. 64 p.	20-Aug-1986
	Grolleau, G.; Paris, G. (1975) Essais d'intoxication du canard col-vert- <i>Anas platyrhynchos</i> -L_ a l'aide du coumafene et du chlorophacinone_ ?Trials of intoxication	

5005716	of green collared duck,~Anas platyrhynchos~L_ with coumaphene and chlorophacinone_] Annales de Zoologie--Ecologie Animales 7(4):553-556.	
40077200	Chempar (1987) Data on Bromadiolone for Maki Products: Toxicity and Efficacy Reports. Compilation of 9 Studies.	11-Feb-1987
40118400	J.T. Eaton & Co., Inc. (1987) Submission of Data to Support the Registration of Eaton's A-C Formula 90 Ready-To-Use Rodenticide. Compilation of 4 studies.	05-Mar-1987
40118401	Godfrey, M. (1987) Product Identity: Eaton's A-C Formula 90 Ready- To-Use Rodenticide. Unpublished compilation prepared by J.T. Eaton & Co., Inc. 28 p.	05-Mar-1987
40118402	Godfrey, M. (1987) Analysis and Certification of Product Ingre- dients: Eaton's A-C Formula 90 Ready-To-Use Rodenticide. Unpub- lished study prepared by J.T. Eaton & Co., Inc. 9 p.	05-Mar-1987
40118403	Godfrey, M. (1987) Physical and Chemical Properties: Eaton's A-C Formula 90 Ready-To-Use Rodenticide. Unpublished study prepared by J.T. Eaton & Co., Inc. 5 p.	05-Mar-1987
40118404	Godfrey, M. (1986) Product Performance/ Efficacy [Data]. Unpublished study prepared by J.T. Eaton & Co., Inc. 50 p.	05-Mar-1987
40626100	Chempar (1988) Submission of Product Chemistry Data in Response to Data Relating to the Potential Formation of Halogenated Dibenzo- p-dioxin or Dibenzofuran Contaminants in Chlorophacinone. Transmittal of 1 study.	17-May-1988
40626101	Chempar (1988) Data Call In for Product Chemistry Data Relating to Potential Formation of Halogenated Dibenzo-p-dioxin or Dibenzo- furan Contaminants in Chlorophacinone: Laboratory Project ID Chempar-1988-3. Unpublished study prepared by Chempar. 289 p.	17-May-1988
40663000	J.T. Eaton & Co., Inc. (1988) Submission of Product Efficacy Data to Support the Continued Registration for A-C Formula 90 Ready- to-use Rodenticide. Transmittal of 1 study.	13-Jun-1988
40663001	Godfrey, M. (1988) Product Performance/Efficacy: Eaton's A-C Formula 90 Ready-to-use Rodenticide. Unpublished study prepared by J.T. Eaton & Co., Inc. 14 p.	13-Jun-1988
40687000	J.T. Eaton & Co., Inc. (1988) Submission of Product Chemistry Data to Support the Registration of Eaton's A-C Formula S Ready-to- Use Rodenticide. Transmittal of 1 study.	24-Jun-1988
40687001	Godfrey, M. (1988) Product Identity: Eaton's A-C Formula S Ready- to-Use Rodenticide. Unpublished study prepared by J.T. Eaton & Co., Inc. 28 p.	24-Jun-1988
40708800	J.T. Eaton & Co., Inc. (1988) Submission of Product Chemistry to Support the Registration for Eaton's A-C Formula S-LH Ready-To- Use Rodenticide. Transmittal of 1 study.	27-Jun-1988
40708801	Godfrey, M. (1988) Product Identity: Eaton's A-C Formula S-LH Ready To-Use Rodenticide. Unpublished study prepared by J.T. Eaton & Co., Inc. 69 p.	27-Jun-1988
40709600	J. T. Eaton and Co., Inc. (1988) Product Chemistry Data submitted to Support Eaton's A-C Formula S-LH Ready-To-Use Rodenticide registration. Transmittal of 1 study.	27-Jun-1988
40709601	Godfrey, M. (1988) Product Identity: Eaton's A-C Formula S-LH, Ready-To-Use Rodenticide. Unpublished study prepared by J. T. Eaton and Co., Inc. 27 p.	27-Jun-1988
40729800	J.T. Eaton & Co., Inc. (1988) Submission of Data To Support Registration of Eaton's A-C Formula S Ready-to-Use Rodenticide: Product Chemistry Data. Transmittal of 1 study.	24-Jun-1988
	Chempar Products (1988) Submission of Efficacy and Secondary Hazard Evaluation	21-Jul-

40751400	Data to Support the Registration of Rozol Ground Squirrel Bait. Transmittal of 2 studies.	1988
40751401	Evans, D. (1986) Chlorophacinone: Field Trial: Control of California Ground Squirrels ( <i>Spermophilus beecheyi</i> ) with 0.005% Chlorophacinone Treated Wheat in Rangeland (Yolo Co., California): Proj. ID 52786. Unpublished study prepared by Univ. of California, Davis. 30 p.	21-Jul-1988
40751402	Askham, L. (1988) Chlorophacinone- Secondary Hazard Evaluation of Chlorophacinone in Raptors: Proj. ID 88-1. Unpublished study prepared by Washington State University. 30 p.	21-Jul-1988
41114600	Wilco Distributors, Inc. (1989) Submission of Data To Support Registration of Wilco Ground Squirrel Bait: Product Chemistry Study. Transmittal of 1 study.	01-Jun-1989
41114601	Hazen, B. (1989) Chlorophacinone--Product Chemistry Data. Unpublished study prepared by Wilco Distributors, Inc. 7 p.	01-Jun-1989
41248600	Wilco Distributors, Inc. (1989) Submission of Chemistry Data in Support of Wilco Ground Squirrel Bait in Response to EPA Letter Dated July 12, 1989. Transmittal of 1 study.	26-Sep-1989
41248601	Hazen, B. (1989) Chlorophacinone - Product Chemistry Data. Unpublished study prepared by Wilco Distributors, Inc. 10 p.	26-Sep-1989
41300300	Wilco Distributors, Inc. (1989) Submission of data in support of registration of Wilco Gopher Getter Type 2 Bait: Product chemistry data. Transmittal of 1 study.	17-Nov-1989
41300301	Hazen, B. (1989) Chlorophacinone: ?Product Chemistry . Unpublished compilation prepared by Wilco Distributors, Inc. 13 p.	17-Nov-1989
41482100	LiphaTech, Inc. (1990) Submission of Data To Support Registration of Chlorophacinone: Toxicology Study. Transmittal of 1 study.	10-May-1990
41482101	Reagan, E. (1986) Acute Oral LD50 of Chlorophacinone in Beagle Dogs : Lab Project Number: 9122A. Unpublished study prepared by Food and Drug Research Laboratories. 83 p.	10-May-1990
41482200	Rhone-Poulenc Ag Co. (1990) Submission of Data To Support Registration of Aldicarb Pesticide (Granular): Residue Chemistry Study. Transmittal of 1 study.	10-May-1990
41482201	Jones, R. (1990) Progress Report: Measurement of Aldicarb Degradation and Movement for Winter Application to Grapes. Unpublished study prepared by Rhone-Poulenc Ag Co. 129 p.	10-May-1990
41513100	LiphaTech, Inc. (1990) Submission of Data To Support Registration of Chlorophacinone Technical Grade: Toxicology Studies. Transmittal of 4 studies.	05-Jun-1990
41513101	Fletcher, D. ; Pedersen, C. (1989) Chlorophacinone: 30-Day Acute Oral LD50 Study in Bobwhite Quail: Lab Project No: 87 QD 106. Unpublished study prepared by Bio-Life Associates, Ltd. 42 p.	05-Jun-1990
41513102	Fletcher, D.; Pedersen, C. (1989) Chlorophacinone: 30-Day Acute Dietary LC50 Study in Bobwhite Quail: Lab Project No: 87 QC 105. Unpublished study prepared by Bio-Life Associates, Ltd. 41 p.	05-Jun-1990
41513103	Fletcher, D.; Pedersen, C. (1989) Chlorophacinone Primary Dermal Irritation Study: Lab Project Number: 87 DC 103. Unpublished study prepared by Toxikon. 39 p.	05-Jun-1990
41513104	Lilja, H. (1989) Chlorophacinone Primary Dermal Irritation Study: Lab Project Number: 89G-0147. Unpublished study prepared by Toxikon. 16 p.	05-Jun-1990
41578600	LiphaTech, Inc. (1990) Submission of Toxicological Data to Support the Reregistration of Chlorophacinone Technical. Transmittal of 1 study.	01-Aug-1990



41578601	Shapiro, R. (1990) EPA Guinea Pig Sensitization (Buehler): Chlorophacinone, Technical Grade, Lot #CLOM010: Lab Project I.D.: T-9990. Unpublished study prepared by Product Safety Labs. 31 p.	01-Aug-1990
41611700	Lipha Tech, Inc. (1990) Submission of Mutagenicity Data in Support of Chlorophacinone Technical Grade Registration. Transmittal of 4 studies.	31-Aug-1990
41611701	Weill, N. (1990) Test to Evaluate the Induction of Genic Mutations in CHO Cells (HGPRT LOCUS) Chlorophacinone: Lab Project Number: 006301. Unpublished study prepared by Hazleton France. 33 p.	31-Aug-1990
41611702	Weill, N. (1990) Test to Evaluate the Ability to Induce Chromosome Aberrations in Human Lymphocytes (Lymph.): Chlorophacinone: Lab Project Number: 006327. Unpublished study prepared by Hazleton France. 30 p.	31-Aug-1990
41611703	Matibet, A. (1981) Research on the Mutagenic Potential of Chlorophacinone Using the Ames Test. Unpublished study prepared by Lipha Bacteriology Laboratory. 20 p.	31-Aug-1990
41611704	Matibet, A. (1981) Research on the Vivo Mutagenic Potential of Chlorophacinone Using the Micronucleus Test. Unpublished study prepared by Lipha Bacteriology Laboratory. 16 p.	31-Aug-1990
41649300	Wilco Distributors, Inc. (1990) Submission of Data in Support of Section 3 Registration Application for Wilco Ground Squirrel Bait: Field Efficacy Study. Transmittal of 1 study.	05-Oct-1990
41649301	Poche, R. (1990) California Ground Squirrel Field Efficacy Study Using Wilco Ground Squirrel Bait: Lab Project Number: WD-90-1. Unpublished study prepared by Genesis Laboratories. 78 p.	05-Oct-1990
41702800	LiphaTech, Inc. (1990) Submission of Toxicity data in support of Chlorophacinone Registration. Transmittal of 4 studies.	27-Nov-1990
41702801	Lilja, H. (1990) Single Dose Dermal Toxicity Study (LD50 I): Chlorophacinone: Lab Project Number: 89G-0146D. Unpublished study prepared by Toxikon Corp. 56 p.	27-Nov-1990
41702802	Lilja, H. (1990) Single Dose Dermal Toxicity Study (Range Finding I): Chlorophacinone: Lab Project Number: 89G-0146A. Unpublished study prepared by Toxikon Corp. 30 p.	27-Nov-1990
41702803	Lilja, H. (1990) Single Dose Dermal Toxicity Study (Range Finding II): Chlorophacinone: Lab Project Number: 89G-146B. Unpublished study prepared by Toxikon Corp. 31 p.	27-Nov-1990
41702804	Lilja, H. (1990) Single Dose Dermal Toxicity Study (Range Finding III): Chlorophacinone: Lab Project Number: 89G-0146C. Unpublished study prepared by Toxikon Corp. 29 p.	27-Nov-1990
41707100	LiphaTech, Inc. (1990) Submission of Toxicity Summary Data in support of Chlorophacinone (LM-91) Phase 3 Response. Transmittal of 3 studies.	29-Aug-1990
41707101	Baron, R. (1990) Phase 3 Summary of 41578601: EPA Guinea Pig Sensitization (Buehler): Chlorophacinone (LM-91). Unpublished study prepared by Baron Associates. 11 p.	29-Aug-1990
41707102	Baron, R. (1990) Phase 3 Summary of MRID 41611701: Test to Evaluate the Induction of Genic Mutations in CHO Cells (HGPRT Locus). Unpublished study prepared by Baron Associates. 7 p.	29-Aug-1990
41707103	Baron, R. (1990) Phase 3 Summary of MRID 41611702: Test to Evaluate the Ability to Induce Chromosome Aberrations in Human Lymphocytes (Lymph). Unpublished study prepared by Baron Associates. 8 p.	29-Aug-1990
41707200	LiphaTech Inc. (1990) Submission of Mutagenicity Data in Support of Chlorophacinone Phase 3 Response Requirements. Transmittal of 2 studies.	04-Sep-1990

41707201	Baron, R. (1990) Phase 3 Summary of MRID 41611703: Research on the Mutagenic Potential of Chlorophacinone Using the Ames Test. Un- published study prepared by Baron Associates. 6 p.	04-Sep-1990
41707202	Baron, R. (1990) Phase 3 Summary of MRID 41611704: Research on the In Vivo Mutagenic Potential of Chlorophacinone Using the Micro- nucleus Test. Unpublished study prepared by Baron Associates. 7 p.	04-Sep-1990
41874000	LiphaTech, Inc. (1991) Submission of Data To Support Reregistration of Chlorophacione: Toxicology and Product Chemistry Studies. Transmittal of 2 studies.	15-May-1991
41874001	Lilja, H. (1989) Chlorophacinone Primary Eye Irritation in the Rabbit: Lab Project Number: 89G-0148. Unpublished study pre- pared by Toxikon. 22 p.	15-May-1991
41874002	Janeriat, Y.; Labarthe, B. (1990) Product Chemistry and Disclosure of Ingredients: Chlorophacione Technical Grade. Unpublished study prepared by Lipha SA. 73 p.	15-May-1991
41875300	LiphaTech, Inc. (1991) Submission of Data To Support Regregistra- tion of Chlorophacinone: Toxicology Study. Transmittal of 1 study.	16-May-1991
41875301	Mally, C.; Porret-Blanc, G. (1988) LD50 Evaluation of Chlorophacinone in Solution in PEG 300 Orally to Rats: Lab Project Number: 88.02.LM.91.RP2. Unpublished study prepared by Lipha Centre de Recherches. 75 p.	16-May-1991
41901400	LiphaTech, Inc. (1991) Submission of Data to Support the Reregistration for Chlorophacinone: Toxicology Data. Transmittal of 1 Study.	06-Jun-1991
41901401	Mally, Ch.; Porret-Blanc, G.; Lorgue, G. (1984) Chlorophacinone Subchronic Feeding in the Rodent: Lab Project Number: 84.05.LM91 .RPP. Unpublished study prepared by Lipha Centre de Recherches. 390 p.	06-Jun-1991
41922900	LiphaTech, Inc. (1991) Submission of product chemistry data to support the reregistration of Chlorophacinone. Transmittal of 1 study.	26-Jun-1991
41922901	Labarthe, B. (1990) Analytical Methods; Certification of Limits: (Chlorophacinone). Unpublished study prepared by Lipha S.A., Lyonnaise Industrielle (sic) Pharamceutique. 26 p.	26-Jun-1991
41981100	LiphaTech, Inc. (1991) Submission of toxicity data to support the registration standard for chlorphacinone. Transmittal of 2 studies.	14-Aug-1991
41981101	Markiewicz, V. (1991) Antidotal Treatment Study Following Oral Exposure to Chlorphacinone in Rats: Lab Project Number: 2624- 103. Unpublished study prepared by Hazleton Washington, Inc. 219 p.	14-Aug-1991
41981102	Holbert, M. (1991) Acute Inhalation Toxicity Study of Technical Chlorphacinone in Rats: Lab Project Number: 7436-90. Unpub- lished study prepared by Stillmeadow, Inc. 42 p.	14-Aug-1991
42124100	Nor-Am Chemical Co. (1991) Submission of revised Phase 3 secondary hazard evaluation summary: Chlorophacinone. Transmittal of 1 summary.	22-Sep-1991
42124101	Baron, R. (1991) LiphaTech Phase 3 Summary of MRID 40751402: Secondary Hazard Evaluation of Chlorophacinone in Raptors and Chlorophacinone Residue Levels in Hawk, Owl, and Vole Tissues from Pullman, Washington: Study 1407: Field Study No. 88-1. Revised. Unpublished study prepared by Agrisearch, Inc. 7 p.	22-Sep-1991
42205500	Liphatech (1992) Submission of environmental fate data in support of reregistration of Chlorophacinone. Transmittal of 3 studies.	18-Feb-1992
42205501	Spare, W. (1992) Hydrolysis of Chlorphacinone: Lab Project Number: 1415. Unpublished study prepared by Agrisearch Inc. 76 p.	18-Feb-1992
	Spare, W. (1992) Aqueous Photolysis of Chlorphacinone: Lab Project Number: 1417.	18-Feb-

42205502	Unpublished study prepared by Agrisearch Inc. 77 p.	1992
42205503	Spare, W. (1992) Adsorption/Desorption of Chlorphacinone in Four Soil Types: Lab Project Number: 1416. Unpublished study prepared by Agrisearch Inc. 99 p.	18-Feb-1992
42237400	LiphaTech, Inc. (1992) Submission of Data To Support Registration of Chlorophacinone : Product Chemistry and Toxicology Studies. Transmittal of 2 studies.	12-Mar-1992
42237401	Pesselman, R.; Hoffman, M. (1992) Product Chemistry: Chlorophacinone Technical: Lab Project Number: HLA 6001. Unpublished study prepared by Hazleton Wisconsin. 350 p.	12-Mar-1992
42237402	Hamada, N. (1992) 21-Day Dermal Toxicity Study in Rabbits with Chlorophacinone: Final Report: Lab Project Number: 2624-104,105, 106. Unpublished study prepared by Hazleton Washington, Inc. 677 p.	12-Mar-1992
42268500	Orco Inc. (1992) Submission of efficacy data in support of registration of Orco Mole Bait (Chlorophacinone). Transmittal of 2 studies.	06-Apr-1992
42268501	Eishoff, D.; Dudderrar, G. (1992) Chlorophacinone: Report on Efficacy Tests of a New Toxic Mole Bait. Unpublished study prepared by Michigan State University. 8 p.	06-Apr-1992
42268502	Eishoff, D.; Dudderrar, G. (1992) Chlorophacinone: The Effectiveness of Orco Mole Bait in Controlling Mole Damage. Unpublished study prepared by Michigan State University. 8 p.	06-Apr-1992
42356100	LiphaTech (1992) Submission of toxicity studies to support the reregistration requirements for Chlorophacinone. Transmittal of 3 studies.	12-Jun-1992
42356101	Putt, A. (1992) Chlorophacinone--Acute Toxicity to Daphnids (Daphnia magna) under Flow-through Conditions: Final Report: Lab Project Number: 91-11-3998: 11219.0891.6105.115: 010190/FIFRA 72-2 DM. Unpublished study prepared by Springborn Labs, Inc. 64 p.	12-Jun-1992
42356102	Machado, M. (1992) Chlorophacinone--Acute Toxicity to Bluegill Sunfish (Lepomis macrochirus) under Flow-through Conditions: Final Report: Lab Project Number: 92-1-4079: 11219.0891.6104. 105. Unpublished study prepared by Springborn Labs, Inc. 60 p.	12-Jun-1992
42356103	Machado, M. (1992) Chlorophacinone--Acute Toxicity to Rainbow Trout (oncorhynchus mykiss) under Flow-through Conditions: Final Report: Lab Project Number: 91-12-4025: 11219.0891. 6103.108. Unpublished study prepared by Springborn Labs, Inc. 58 p.	12-Jun-1992
42367700	LiphaTech, Inc. (1992) Submission of product chemistry and efficacy data to support the registration of Rozol Pellets (also Rozol Rat and Mouse Killer Pellets) containing Chlorophacinone. Transmittal of 7 studies.	22-Jun-1992
42367701	Lansing, H. (1992) Final Report: Product Chemistry and Disclosure of Ingredients Rozol Pellets. Unpublished study prepared by LiphaTech, Inc. 38 p.	22-Jun-1992
42367702	Campbell, N. (1992) Final Report: Certification of Limits Rozol Pellets. Unpublished study prepared by LiphaTech, Inc. 9 p.	22-Jun-1992
42367703	Smith, S. (1992) Submittal of Samples Analysis for Five Lots of Rozol Pellets. Unpublished study prepared by LiphaTech, Inc. 28 p.	22-Jun-1992
42367704	Joers, D. (1992) Product Chemistry Series 63 Rozol Pellets: Lab Project Number: 02117: 92115: 92116. Unpublished study prepared by LiphaTech, Inc. 89 p.	22-Jun-1992
42367705	Orth, M. (1992) Chlorophacinone: Rozol Paraffinized Pellets in a Swiss-Webster Mice Standard House Mouse Anticoagulant Wax Block and Wax Pellet Laboratory Test Method: Lab Project Number: 92103. Unpublished study prepared by LiphaTech, Inc. 37 p.	22-Jun-1992

42367706	Orth, M. (1992) Chlorophacinone: Rozol Paraffinized Pellets in Albino Rats Standard Norway Rat Anticoagulant Dry Bait Laboratory Test Method: Lab Project Number: 92109. Unpublished study prepared by LiphaTech, Inc. 40 p.	22-Jun-1992
42367707	Orth, M. (1991) Chlorophacinone: Rozol Paraffinized Pellets in Swiss Webster Mice: Lab Project Number: 91176. Unpublished study prepared by LiphaTech, Inc. 36 p.	22-Jun-1992
42387600	LiphaTech, Inc. (1992) Submission of Toxicity Data in Support of Reregistration for Chlorophacinone. Transmittal of 1 study.	08-Jul-1992
42387601	Shapiro, R. (1990) Chlorophacinone: EPA Guinea Pig Sensitization (Buehler): Lab Project Number: T-9990. Unpublished study prepared by Product Safety Labs. 31 p.	08-Jul-1992
42452300	LiphaTech, Inc. (1992) Submission of environmental fate data to support reregistration for Chlorophacinone. Transmittal of 2 studies.	26-Aug-1992
42452301	Spare, W. (1992) Soil Photolysis of Chlorophacinone: Lab Project Number: 1418. Unpublished study prepared by Agrisearch Inc. 98 p.	26-Aug-1992
42452302	Baron, R. (1992) Soil Photolysis of Chlorophacinone: Summary. Unpublished study prepared by Baron Associates. 8 p.	26-Aug-1992
42666000	LiphaTech (1993) Submission of environmental fate data in support of the Chlorophacinone reregistration. Transmittal of 1 study.	17-Feb-1993
42666001	Spare, W. (1993) Adsorption/Desorption of Chlorophacinone in Four Soil Types: Amended Final Report: Lab Project Number: 1416. Unpublished study prepared by Agrisearch Inc. 105 p.	17-Feb-1993
42760900	LiphaTech, Inc. (1993) Submission of toxicity and residue data in support of the reregistration for chlorophacinone. Transmittal of 4 studies.	05-May-1993
42760901	Askham, L. (1988) Chlorophacinone--Secondary Hazard Evaluation of Chlorophacinone in Raptors: Lab Project Number: 88-4. Unpublished study prepared by Washington State University. 32 p.	05-May-1993
42760902	Marsh, R.; Howard, W. (1986) Ground Squirrel--Coyote Secondary Toxicity Studies with Chlorophacinone and Bromadiolone (An Administrative Report of Laboratory Findings). Unpublished study prepared by University of California, Wildlife and Fisheries Biology Lab. 67 p.	05-May-1993
42760903	Spare, W. (1986) Chlorophacinone Residue Levels in Ground Squirrels from Davis, California: Lab Project Number: 1413. Unpublished study prepared by Agrisearch Inc. 23 p.	05-May-1993
42760904	Spare, W. (1986) Residue Method Validation: Chlorophacinone-Tissues: Lab Project Number: 1400A. Unpublished study prepared by Agrisearch Inc. 39 p.	05-May-1993
42766800	LiphaTech, Inc. (1993) Submission of toxicity/antidotal treatment data to support the reregistration of Chlorophacinone. Transmittal of 1 study.	05-May-1993
42766801	Markiewicz, V. (1991) Antidotal Treatment Study Following Oral Exposure to Chlorophacinone in Rats: Appended Final Report (Supp. to): Lab Project Number: 2624-103. Unpublished study prepared by Hazleton Washington, Inc. 219 p.	05-May-1993
43015000	LiphaTech, Inc. (1993) Submission of Toxicology Data for ROZOL Pellets in Support of Registration. Transmittal of 2 Studies.	18-Nov-1993
43015001	Myers, R.; Christopher, S. (1993) ROZOL Pellets: Cutaneous Irritancy Testing Using the Rabbit: Lab Project Number: 93N1306A. Unpublished study prepared by Bushy Run Research Center, Union Carbide Corp. 28 p.	18-Nov-1993
	Myers, R.; Christopher, S. (1993) ROZOL Pellets: Ocular Irritancy Testing Using the	

43015002	Rabbit: Lab Project Number: 93N1306B. Unpublished study prepared by Bushy Run Research Center, Union Carbide Corp. 29 p.	18-Nov-1993
43038600	U.S. Fish and Wildlife Service (1993) Submission of risk to non- target organisms data in response to EPA's request. Transmittal of 1 study.	07-Dec-1993
43038601	U.S. Fish and Wildlife Service (1993) Effects of 16 Vertebrate Control Agents on Threatened and Endangered Species: Biological Opinion. 183 p.	07-Dec-1993
43159800	LiphaTech, Inc. (1994) Submission of Metabolism Data for Chlorophacinone in Support of Reregistration. Transmittal of 1 study.	16-Mar-1994
43159801	Spare, W. (1994) Aerobic Soil Metabolism of Chlorophacinone: Lab Project Number: 1419: 1419R. Unpublished study prepared by Agrisearch Inc. 151 p.	16-Mar-1994
43284000	Lipha Tech (1994) Submission of Toxicology Data in Support of Chlorophacinone Reregistration. Transmittal of 1 Study.	27-Jun-1994
43284001	Lawlor, T. (1994) Mutagenicity Test with Chlorophacinone in the Salmonella-Escherichia Coli/Mammalian-Microsome Reverse Mutation Assay with a Confirmation Assay: Lab Project Number: 16030-0-409R. Unpublished study prepared by Hazleton Washington, Inc. 64 p.	27-Jun-1994
43285900	LiphaTech, Inc. (1994) Submission of Toxicology Data in Support of Chlorophacinone Reregistration. Transmittal of 1 Study.	29-Jun-1994
43285901	Murli, H. (1994) Mutagenicity Test on Chlorophacinone in an In vivo Mouse Micronucleus Assay: Final Report: Lab Project Number: 16030-0-455C0. Unpublished study prepared by Hazleton Washington, Inc. 51 p.	29-Jun-1994
43299700	Rodent Control Outfitters Inc (1994) Submission of Product Chemistry Data in Support of Application for Registration of RCO Mole Bait. Transmittal of 1 Study.	17-May-1994
43299701	Freeman, D. (1993) Product Chemistry Data, Guideline Series 61 Through 63 (of RCO Mole Bait). Unpublished study prepared by Rodent Control Outfitters Inc. 10 p.	17-May-1994
43349500	LiphaTech, Inc. (1994) Submission of Toxicology Data in Support of Chlorophacinone Reregistration. Transmittal of 1 Study.	25-Aug-1994
43349501	Tyl, R.; Marr, M.; Myers, C. (1994) Developmental Toxicity Evaluation of Chlorophacinone Administered by Gavage to CD (Sprague-Dawley) Rats: Final Report: Lab Project Number: 65C-5724-01/02: RTI-476: RT93-CPN. Unpublished study prepared by Research Triangle Institute. 229 p.	25-Aug-1994
43512800	The ArChem Corp. (1995) Submission of Efficacy Data in Support of Application for Registration of Parapel II. Transmittal of 2 Studies.	17-Jan-1995
43512801	Brewer, L.; Taliaferro, L. (1994) Parapel II: A Replicated Standard Anticoagulant Wax Pellet Feed-Challenge Efficacy Test with the Norway Rat (Rattus norvegicus): Lab Project Number: 049401. Unpublished study prepared by Ecotoxicology and Biosystems Associates, Inc. 163 p.	17-Jan-1995
43512802	Brewer, L.; Taliaferro, L. (1994) Parapel II: A Replicated Standard Anticoagulant Wax Pellet Feed-Challenge Efficacy Test with the House Mouse (Mus musculus): Lab Project Number: 049402. Unpublished study prepared by Ecotoxicology and Biosystems Associates, Inc. 108 p.	17-Jan-1995
43570800	Lipha Tech (1995) Submission of Toxicology Data in Support of Chlorophacinone Reregistration. Transmittal of 1 Study.	07-Mar-1995
43570801	Tyl, R.; Marr, M.; Myers, C. (1995) Developmental Toxicity Evaluation of Chlorophacinone Administered by Gavage to New Zealand White Rabbits: Final Report: Lab Project Number: 65C-5724-03/04. Unpublished study prepared by Research	07-Mar-1995

	Triangle Institute. 200 p.	
43672000	LiphaTech, Inc. (1995) Submission of Product Chemistry and Toxicology Data in Support of the Registration of Rozol Rodenticide 2% Dry Concentrate. Transmittal of 8 Studies.	06-Jun-1995
43672001	Bucaro, M. (1994) Product Chemistry and Disclosure of Ingredients: Rozol Rodenticide 2% Dry Concentrate: Final Report. Unpublished study prepared by LiphaTech, Inc. 23 p.	06-Jun-1995
43672002	Campbell, N. (1995) Certification of Limits: Rozol Rodenticide 2% Dry Concentrate: Final Report. Unpublished study prepared by LiphaTech, Inc. 12 p.	06-Jun-1995
43672003	Joers, D. (1995) Product Chemistry: Rozol Rodenticide 2% Dry Concentrate: Lab Project Number: LTI 92131: LTI 92130: LTI 92132. Unpublished study prepared by LiphaTech, Inc. 96 p.	06-Jun-1995
43672004	Marshall, E. (1995) Submittal of Samples: Analysis for Five Lots of Rozol Rodenticide 2% Dry Concentrate. Unpublished study prepared by LiphaTech, Inc. 28 p.	06-Jun-1995
43672005	Myers, R.; Christopher, S. (1995) Rozol 2% Dry Concentrate: Acute Peroral Toxicity Study Using the Rat: Lab Project Number: 93N1302A. Unpublished study prepared by Union Carbide's Bushy Run Research Center. 47 p.	06-Jun-1995
43672006	Myers, R.; Christopher, S. (1994) Rozol 2% Dry Concentrate: Acute Percutaneous Toxicity Testing Using the Rabbit: Lab Project Number: 93N1302B. Unpublished study prepared by Union Carbide's Bushy Run Research Center. 48 p.	06-Jun-1995
43672007	Myers, R.; Christopher, S. (1994) Rozol 2% Dry Concentrate: Ocular Irritancy Testing Using the Rabbit: Lab Project Number: 93N1302D. Unpublished study prepared by Union Carbide's Bushy Run Research Center. 38 p.	06-Jun-1995
43672008	Myers, R.; Christopher, S. (1994) Rozol 2% Dry Concentrate: Cutaneous Irritancy Testing Using the Rabbit: Lab Project Number: 93N1302C. Unpublished study prepared by Union Carbide's Bushy Run Research Center. 37 p.	06-Jun-1995
43825600	LiphaTech, Inc. (1995) Submission of Toxicology Data in Support of the Reregistration of Chlorophacinone. Transmittal of 1 Study.	25-Oct-1995
43825601	Stankowski, L. (1995) Structural Chromosomal Abberation Assay in Human Lymphocytes with Chlorophacinone (CPN): Amended Final Report: Lab Project Number: PH 324-LPT-001-94: 2033: 2057. Unpublished study prepared by Pharmakon Research International, Inc. 452 p.	25-Oct-1995
43922200	California Dept. of Food and Agriculture (1996) Submission of Efficacy and Hazard to Non-Target Organisms Data in Support of State and Local Needs Registration for Chlorophacinone Baits. Transmittal of 2 Studies.	06-Feb-1996
43922201	Baroch, J. (1996) Field Efficacy of Rodent Bait Chlorophacinone Treated Grains (0.01%...and 0.005%...) Using Spot-baiting Applications to Control the California Ground Squirrel (Spermophilus beecheyi): (Final Report): Lab Project Number: 95007. Unpublished study prepared by Genesis Labs. 87 p.	06-Feb-1996
43922202	Baroch, J. (1996) Field Efficacy of Rodent Bait Chlorophacinone Treated Grains (0.005%...) Used in Bait Stations to Control the California Ground Squirrel (Spermophilus beecheyi): (Final Report): Lab Project Number: 95008. Unpublished study prepared by Genesis Labs. 79 p.	06-Feb-1996
44243300	LiphaTech (1997) Submission of Toxicity Data in Support of the Application for Registration of Rozol Rodenticide 2% Dry Concentrate. Transmittal of 1 Study.	26-Mar-1997
44243301	Myers, R.; Christopher, S. (1994) Rozol 2% Dry Concentrate: Dermal Sensitization Study in the Guinea Pig Using the Buehler Technique: Lab Project Number: 93N1303. Unpublished study prepared by Union Carbide, Bushy Run Research Center. 43 p.	26-Mar-1997

44315800	LiphaTech, Inc. (1997) Submission of Toxicity Data in Support of the Application for Registration of Rozol Rodenticide 2% Dry Concentrate. Transmittal of 1 Study.	08-Jul-1997
44315801	Shapiro, R. (1987) Acute Inhalation--Limit Test (in Rats): Rozol Tracking Powder: Lab Project Number: T-6563: 020/P329: 021/P330. Unpublished study prepared by Product Safety Labs. 23 p.	08-Jul-1997
44631400	LiphaTech (1998) Submission of Toxicity Data in Support of the FIFRA 6(a)2 Requirement for Rozol Technical. Transmittal of 2 Studies.	18-Aug-1998
44631401	Ahmed, S.; Baroch, J.; Carlet, L. et al. (1996) Secondary Hazard Study Using Chlorophacinone-Killed Laboratory Rats Fed to Domestic Ferrets ( <i>Mustela putorius furo</i> ): Lab Project Number: 96004. Unpublished study prepared by Genesis labs., Inc. 84 p.	18-Aug-1998
44631402	Baroch, J. (1997) Secondary Hazard Study Using Chlorophacinone-Killed Laboratory Rats Fed to Black-Billed Magpies ( <i>Pica pica</i> ): Lab Project Number: 96019. Unpublished study prepared by Genesis labs., Inc. 77 p.	18-Aug-1998
44645200	Rodent Control Outfitters (1998) Submission of Product Chemistry Data in Support of the Registration of Mole Patrol. Transmittal of 1 Study.	03-Sep-1998
44645201	Freeman, D. (1998) Product Chemistry Data: Storage Stability: RCO Mole Patrol: Lab Project Number: 0606001. Unpublished study prepared by Food Products Laboratory, Inc. 5 p.	03-Sep-1998
44672400	LimphaTech, Inc. (1998) Submission of Efficacy Data in Support of the Experimental Use Permit for Rozol. Transmittal of 1 Study.	14-Oct-1998
44672401	Mach, J. (1998) Field Efficacy of Rozol Treated Oats for Controlling Ground Squirrels: Spot-Baiting to Control the California Ground Squirrel ( <i>Spermophilus beecheyi</i> ): Lab Project Number: 90720. Unpublished study prepared by Genesis Laboratories. 57 p.	14-Oct-1998
44993500	LiphaTech, Inc. (1999) Submission of Toxicity Data in Support of the Reregistration of Rozol Containing Rozol Paraffinized Pellets. Transmittal of 5 Studies.	09-Dec-1999
44993501	Myers, R.; Christopher, S. (1993) ROZOL Pellets: Acute Peroral Toxicity Study in the Rat: Lab Project Number: 93N1275. Unpublished study prepared by Union Carbide Chemicals and Plastics Company Inc. 28 p.	09-Dec-1999
44993502	Parker, R. (1992) Dermal Limit Study of ROZOL Paraffinized Pellets: Administered to New Zealand White Rabbits: Amended Final Report: Lab Project Number: 008-0005. Unpublished study prepared by TSI Resfield Laboratories. 46 p.	09-Dec-1999
44993503	Myers, R.; Christopher, S. (1993) ROZOL Pellets: Ocular Irritancy Testing Using the Rabbit: Lab Project Number: 93N1306B. Unpublished study prepared by UCC. 29 p.	09-Dec-1999
44993504	Myers, R.; Christopher, S. (1993) ROZOL Pellets: Cutaneous Irritancy Testing Using the Rabbit: Lab Project Number: 93N1306A. Unpublished study prepared by UCC. 28 p.	09-Dec-1999
44993505	Myers, R.; Christopher, S. (1994) ROZOL Pellets: Dermal Sensitization Study in the Guinea Pig the Buehler Technique: Lab Project Number: 93N1307. Unpublished study prepared by UCC. 42 p.	09-Dec-1999
45016000	California Dept. of Food and Agriculture (2000) Submission of Product Chemistry Data in Support of the Reregistration of Chlorophacinone. Transmittal of 1 Study.	11-Jan-2000
45016001	Silberhorn, E. (1999) Product Chemistry Group A--Product Identity, Composition, and Analysis for Rodent Bait Chlorophacinone Treated Artichoke Bracts (0.01%). Unpublished study prepared by Arcadis Geraghty & Miller, Inc. 43 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1650, 830.1670, 830.1750}	11-Jan-2000

45016700	California Department of Food and Agriculture (2000) Submission of Product Chemistry and Efficacy Data in Support of the Reregistration of the Chlorophacinone Containing Product Rodent Bait Chlorophacinone Treated Grain. Transmittal of 2 Studies.	11-Jan-2000
45016701	Silberhorn, E. (1999) Product Chemistry Group A--Product Identity, Composition, and Analysis for Rodent Bait Chlorophacinone Treated Grain (0.005%). Unpublished study prepared by ARCADIS Geraghty and Miller, Inc. 62 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1650, 830.1670, 830.1750}	11-Jan-2000
45016702	Matschke, G.; Ramey, C.; McCann, G. (1999) Chlorophacinone/Bait Station--Belding's Ground Squirrel Field Study: Lab Project Number: 95-0330: QA-474. Unpublished study prepared by National Wildlife Research Center. 170 p.	11-Jan-2000
45016800	California Department of Agriculture (2000) Submission of Product Chemistry and Efficacy Data in Support of the Reregistration of Chlorophacinone. Transmittal of 4 Studies.	11-Jan-2000
45016801	Silberhorn, E. (1999) Product Chemistry Group A--Product Identity, Composition, and Analysis for Rodent Bait Chlorophacinone Treated Grain (0.01%). Unpublished study prepared by Arcadis Geraghty and Miller, Inc. 99 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1650, 830.1700, 830.1750}	11-Jan-2000
45016802	Ramey, C.; Matschke, G.; McMann, G. (1999) Chlorophacinone/Spot Baiting--Belding's Ground Squirrel Field Study: Lab Project Number: QA-475: 95-0330. Unpublished study prepared by USDA 176 p.	11-Jan-2000
45016803	Marsh, R.; Howard, W.; Cole, R. (1999) The Toxicity of Chlorophacinone and Diphacinone to Deer Mice. Unpublished study prepared by California Department of Food and Agriculture. 8 p.	11-Jan-2000
45016804	Marsh, R.; Howard, W.; Cole, R. (1999) Anticoagulants and Alpha-Naphthylthiourea to Protect Conifer Seeds. Unpublished study prepared by California Department of Food and Agriculture. 13 p.	11-Jan-2000
45017000	California Department of Food and Agriculture (2000) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product Rodent Bait Block Chlorophacinone Treated Grain/Paraffin (0.005%). Transmittal of 1 Study.	11-Jan-2000
45017001	Silberhorn, E. (1999) Product Chemistry Group A--Product Identity, Composition, and Analysis for Rodent Bait Block Chlorophacinone Treated Grain/Paraffin (0.005%). Unpublished study prepared by ARCADIS Geraghty and Miller, Inc. 69 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1650, 830.1670, 830.1750}	11-Jan-2000
45017200	California Department of Food and Agriculture (2000) Submission of Product Chemistry and Efficacy Data in Support of the Reregistration of Diphacinone and Salts. Transmittal of 4 Studies.	11-Jan-2000
45017202	Marsh, R.; Howard, W.; Cole, R. (1977) The Toxicity of Chlorophacinone and Diphacinone to Deer Mice. Journal of Wildlife Management 41(2):298-301.	11-Jan-2000
45051100	Lipha Tech, Inc. (2000) Submission of Efficacy Data in Support of the Registration of Rozol Blue Tracking Powder. Transmittal of 2 Studies.	28-Feb-2000
45051101	Farrell, M.; Sliwinski, B. (2000) Chlorophacinone: Standard Norway Rat/Roof Rat Anticoagulant Tracking Powder Efficacy Laboratory Test Method: Rozol Blue Tracking Powder (1.205, 6-19-91): Lab Project Number: 99153. Unpublished study prepared by Lipha Tech, Inc. 38 p.	28-Feb-2000
45051102	Farrell, M.; Sliwinski, B. (2000) Chlorophacinone: Standard House Mouse Anticoagulant Tracking Powder Efficacy Laboratory Test Method: Rozol Blue Tracking Powder (1.212, 9-27-91): Lab Project Number: 99154. Unpublished study prepared by Lipha Tech, Inc.	28-Feb-2000



	38 p.	
45058400	California Department of Food and Agriculture (2000) Submission of Efficacy Data in Support of the Reregistration of Chlorophacinone. Transmittal of 2 Studies.	11-Jan-2000
45058401	McCann, G. (2000) Chlorophacinone (0.005(percent)): Standard Norway Rat Anticoagulant Wax Bait Block Laboratory Test: Lab Project Number: QA-506: 94-0620. Unpublished study prepared by USDA/APHIS/WS/National Wildlife Research Center. 136 p.	11-Jan-2000
45058402	McCann, G. (2000) Chlorophacinone (0.005(percent)): Standard House Mouse Anticoagulant Wax Bait Block Laboratory Test: Lab Project Number: QA-506: 94-0620. Unpublished study prepared by USDA/APHIS/WS/National Wildlife Research Center. 132 p.	11-Jan-2000
45058500	California Dept. of Food and Agriculture (2000) Submission of Efficacy Data in Support of the Reregistration of Chlorophacinone. Transmittal of 1 Study.	11-Jan-2000
45058501	McCann, G. (2000) Chlorophacinone (0.005%): Standard Norway Rat Anticoagulant Dry Bait Laboratory Test: Lab Project Number: QA-444: 94-0620. Unpublished study prepared by USDA/APHIS/WS/National Wildlife Research Center. 136 p.	11-Jan-2000
45058600	California Department of Food and Agriculture (2000) Submission of Efficacy Data in Support of the Reregistration of Chlorophacinone. Transmittal of 2 Studies.	11-Jan-2000
45058601	McCann, G.; Matschke, G. (2000) Chlorophacinone (0.01(percent)): Standard House Mouse Anticoagulant Dry Bait Laboratory Test: Lab Project Number: QA-506: 94-0620. Unpublished study prepared by USDA/APHIS/NAtional Wildlife Research Center. 120 p.	11-Jan-2000
45058602	McCann, G. (2000) Chlorophacinone (0.01(percent)): Standard Peromyscus Species Anticoagulant Dry Bait Laboratory Test: Lab Project Number: QA-506: 94-0620. Unpublished study prepared by USDA/APHIS/NAtional Wildlife Research Center. 109 p.	11-Jan-2000
45094600	LiphaTech, Inc. (2000) Submission of Efficacy Data in Support of the Reregistration of Rozol Paraffinized Pellets Ground Squirrel Bait (0.005%). Transmittal of 1 Study.	17-Apr-2000
45094601	Baroch, J. (1998) Field Efficacy of Rozol Paraffinized Pellets Ground Squirrel Bait (0.005%) for the Control of the California Ground Squirrel (Spermophilus beecheyi): Lab Project Number: 97032. Unpublished study prepared by Genesis Laboratories. 68 p.	17-Apr-2000
45164200	United States Department of Agriculture Animal and Plant Health Inspection Service (2000) Submission of Efficacy Data in Support of the Experimental Use Permit and the Special Local Needs Permits for Diphacinone. Transmittal of 1 Study.	05-Jul-2000
45164201	Matschke, G.; Ramey, C.; McCann, G. et al. (2000) Chlorophacinone and Diphacinone: Field Study of Hand Baiting to Control Valley Pocket Gophers (Thomomys bottae): Lab Project Number: QA-478: CDFA NO.95-0410. Unpublished study prepared by USDA/APHIS/WS, National Wildlife Research Center. 36 p.	05-Jul-2000
45189400	LiphaTech, Inc. (2000) Submission of Toxicity Data in Support of the Reregistration of the Chlorophacinone Containing Products Rozol Tracking Powder and Rozol Blue Tracking Powder. Transmittal of 5 Studies.	15-Aug-2000
45189401	Myers, R.; Christopher, S. (1993) Rozol Blue Tracking Powder: Acute Peroral Toxicity Study Using the Rat: Lab Project Number: 93N1308A. Unpublished study prepared by Union Carbide Corporation. 44 p.	15-Aug-2000
45189402	Myers, R.; Christopher, S. (1993) Rozol Blue Tracking Powder: Acute Percutaneous Toxicity Testing Using the Rabbit: Lab Project Number: 93N1308B. Unpublished study prepared by Union Carbide Corporation. 43 p.	15-Aug-2000

45189403	Myers, R.; Christopher, S. (1993) Rozol Blue Tracking Powder: Ocular Irritancy Testing Using the Rabbit: Lab Project Number: 93N1308D. Unpublished study prepared by Union Carbide Corporation. 39 p.	15-Aug-2000
45189404	Myers, R.; Christopher, S. (1993) Rozol Blue Tracking Powder: Cutaneous Irritancy Testing Using the Rabbit: Lab Project Number: 93N1308C. Unpublished study prepared by Union Carbide Corporation. 38 p.	15-Aug-2000
45189405	Myers, R.; Christopher, S. (1993) Rozol Blue Tracking Powder: Dermal Sensitization Study in the Guinea Pig Using the Buehler Technique: Lab Project Number: 93N1309. Unpublished study prepared by Union Carbide Corporation. 42 p.	15-Aug-2000
45273200	LiphaTech, Inc. (2000) Submission of Toxicity Data in Support of the Reregistration of Chlorophacinone and Bromadiolone. Transmittal of 4 Studies.	29-Nov-2000
45273203	Farrell, M. (2000) Attrition Study: Rozol Paraffinized Pellets: Lab Project Number: 00149. Unpublished study prepared by LiphaTech, Inc. 18 p.	29-Nov-2000
45273204	Farrell, M. (2000) Attrition Study: Rozol Gopher Bait: Lab Project Number: 00150. Unpublished study prepared by LiphaTech, Inc. 18 p.	29-Nov-2000
45289500	RCO, Inc. (2000) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product RCO Mole Bait. Transmittal of 1 Study.	27-Dec-2000
45289501	Boone, I. (2000) Density for RCO Mole Bait: Lab Project Number: 0629001. Unpublished study prepared by Food Products Laboratory. 4 p. {OPPTS 830.7300}	27-Dec-2000
45377800	LiphaTech, Inc. (2001) Submission of Product Chemistry and Efficacy Data in Support of the Registration of Rozol Pocket Gopher Bait. Transmittal of 4 Studies.	29-Mar-2001
45377801	Abbott, R. (2000) Product Identity, Composition and Analysis of Rozol Gopher Bait: Final Report. Unpublished study prepared by Liphatech, Inc. 35 p.	29-Mar-2001
45377802	Zobel, M. (2000) Physical State Determination of Gopher Bait: Final Report: Lab Project Number: 00073. Unpublished study prepared by LiphaTech, Inc. 24 p. {OPPTS 830.6303}	29-Mar-2001
45377803	Zobel, M. (2000) Density Determination of Gopher Bait: Final Report: Lab Project Number: 00074. Unpublished study prepared by LiphaTech, Inc. 23 p. {OPPTS 830.7300}	29-Mar-2001
45377804	Mach, J. (2001) Field Efficacy of Rozol Pocket Gopher Bait (0.005% chlorophacinone) for the Plains Gopher ( <i>Geomys bursarius</i> ): Final Report: Lab Project Number: 00007. Unpublished study prepared by LiphaTech, Inc. 201 p.	29-Mar-2001
45426900	Liphatech Inc. (2001) Submission of Product Chemistry Data in Support of the Registration of Rozol Pecket Gopher Bait. Transmittal of 1 Study.	12-Jun-2001
45426901	Zobel, M. (2001) 12 Month Storage Stability and Corrosion Characteristics Determination of Gopher Bait: Lab Project Number: 00072. Unpublished study prepared by Liphatech, Inc. 28 p. {OPPTS 830.6317 and 830.6320}	12-Jun-2001
45437700	LiphaTech, Inc. (2001) Submission of Toxicity Data in Support of the Reregistration of the Chlorophacinone Containing Product Rozol Rodenticide Mineral Oil Concentrate. Transmittal of 5 Studies.	25-Jun-2001
45437701	Glaza, S. (1995) Acute Oral Toxicity Study (LD50) of Rozol Mineral Oil Concentrate in Rats: Final Report: Lab Project Number: HWI 41200828. Unpublished study prepared by Hazleton Wisconsin, Inc. 48 p.	25-Jun-2001
45437702	Glaza, S. (1995) Acute Dermal Toxicity Study (LD50) of Rozol Mineral Oil Concentrate in Rabbits: Final Report: Lab Project Number: HWI 41200829. Unpublished study	25-Jun-

	prepared by Hazleton Wisconsin, Inc. 51 p.	2001
45437703	Glaza, S. (1995) Primary Eye Irritation Study of Rozol Mineral Oil Concentrate in Rabbits: Final Report: Lab Project Number: HWI 41200831. Unpublished study prepared by Hazleton Wisconsin, Inc. 28 p.	25-Jun-2001
45437704	Glaza, S. (1995) Primary Dermal Irritation Study of Rozol Mineral Oil Concentrate in Rabbits: Final Report: Lab Project Number: HWI 41200830. Unpublished study prepared by Hazleton Wisconsin, Inc. 28 p.	25-Jun-2001
45437705	Glaza, S. (1995) Dermal Sensitization Study of Rozol Mineral Oil Concentrate in Guinea Pigs--Closed Patch Technique: Final Report: Lab Project Number: HWI 41200832. Unpublished study prepared by Hazleton Wisconsin, Inc. 33 p.	25-Jun-2001
45462300	LIPHATECH, INC. (2001) Submission of Product Chemistry Data in Support of the Registration of Rozol Pocket Gopher Bait. Transmittal of 2 Studies.	26-Jul-2001
45462301	Zobel, M. (2001) Color Determination of Rozol Gopher Bait: Final Report: Lab Project Number: 01078. Unpublished study prepared by LIPHATECH, INC. 23 p. {OPPTS 830.6302}	26-Jul-2001
45462302	Zobel, M. (2001) Odor Determination of Rozol Gopher Bait: Final Report: Lab Project Number: 01084. Unpublished study prepared by LIPHATECH, INC. 24 p. {OPPTS 830.6304}	26-Jul-2001
45477600	LiphaTech, Inc. (2001) Submission of Product Chemistry Data in Support of the Reregistration of Chlorophacinone Containing Product Rozol Rodenticide 2% Dry Concentrate. Transmittal of 1 Study.	15-Aug-2001
45477601	Zobel, M. (2001) Storage Stability and Corrosion Characteristics of Rozol 2% Dry Concentrate: Final Report: Lab Project Number: 97233. Unpublished study prepared by LiphaTech, Inc. 33 p. {OPPTS 830.6317, 830.6320}	15-Aug-2001
45537000	Liphatech, Inc. (2001) Submission of Toxicity Data in Support of the Reregistration of the Chlorophacinone Containing Products Rozol Tracking Powder and Rozol Blue Tracking Powder. Transmittal of 1 Study.	15-Oct-2001
45537001	Kiplinger, G. (2001) Acute Nose-Only Inhalation Toxicity Study of Rozol Blue Tracking Powder in Albino Rats: Final Report: Lab Project Number: WIL-433001. Unpublished study prepared by WIL Research Laboratories, Inc. 71 p. {OPPTS 870.1300}	15-Oct-2001
45554300	Liphatech, Inc. (2001) Submission of Product Chemistry Data in Support of the Reregistration of Rozol Pellets. Transmittal of 1 Study.	06-Dec-2001
45554301	Zobel, M. (2001) 12 Month Storage Stability and Corrosion Characteristics Determination of Rozol Pellets 9101: Final Report: Lab Project Number: 00140. Unpublished study prepared by Liphatech, Inc. 28 p. {OPPTS 830.6320, 830.6317}	06-Dec-2001
45578000	Lipha Tech (2002) Submission of Toxicity Data in Support of the Registration of Rozol Rodenticide Mineral Oil Concentrate. Transmittal of 1 Study.	10-Jan-2002
45578001	Shapiro, R. (1980) Acute Inhalation Study on Rozol Rodenticide Mineral Oil Concentrate: Final Report: Lab Project Number: PSL T-745. Unpublished study prepared by Product Safety Labs. 7 p.	10-Jan-2002
45671900	LiphaTech, Inc. (2002) Submission of Toxicity Data in Support of the Reregistrations of Rozol Tracking Powder and Rozol Blue Tracking Powder. Transmittal of 1 Study.	08-May-2002
45671901	Morris, T. (2002) Acute Dermal Toxicity Study of Rozol Blue Tracking Powder in Albino Rabbits: Final Report: Lab Project Number: WIL-433002. Unpublished study prepared by WIL Research Laboratories, Inc. 42 p. {OPPTS 870.1200}	08-May-2002
	Liphatech, Inc. (2002) Submission of Product Chemistry Data in Support of the	

45676700	Reregistration of Rozol Tracking Powder and Rozol Blue Tracking Powder. Transmittal of 5 Studies.	16-May-2002
45676701	Zobel, M. (2002) 12 Month Storage Stability and Corrosion Characteristics Determination of Rozol White Tracking Powder: Final Report: Lab Project Number: 00158. Unpublished study prepared by Liphatech, Inc. 28 p. {OPPTS 830.6317 and 830.6320}	16-May-2002
45676702	Abbott, R. (2000) Product Identity, Composition and Analysis of Rozol Blue Tracking Powder: Final Report. Unpublished study prepared by Liphatech, Inc. 31 p.	16-May-2002
45676703	Farrell, M. (2002) Physical State Determination of Rozol Blue Tracking Powder: Lab Project Number: 02048. Unpublished study prepared by Liphatech, Inc. 20 p. {OPPTS 830.6303}	16-May-2002
45676704	Huntley, K. (2002) Determination of Bulk Density for Rozol Blue Tracking Powder: Lab Project Number: 47370. Unpublished study prepared by Liphatech, Inc. 10 p. {OPPTS 830.7300}	16-May-2002
45676705	Zobel, M. (2002) 12 Month Storage Stability and Corrosion Characteristics Determination of Rozol Blue Tracking Powder: Final Report: Lab Project Number: 00159. Unpublished study prepared by Liphatech, Inc. 28 p. {OPPTS 830.6317 and 830.6320}	16-May-2002
45686800	Liphatech, Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Products Rozol Tracking Powder and Rozol Blue Tracking Powder. Transmittal of 1 Study.	16-May-2002
45686801	Abbott, R. (2000) Product Identity, Composition and Analysis of Rozol Tracking Powder: Final Report. Unpublished study prepared by Liphatech, Inc. 28 p.	16-May-2002
45792600	J.T. Eaton and Co., Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of J T Eaton AC Formula 90 Rodenticide. Transmittal of 1 Study.	31-Oct-2002
45792601	Baker, B. (2002) Analytical Method for Enforcement, Storage Stability, Corrosion Characteristics: J.T. Eaton AC Formula 90 Rodenticide: Lab Project Number: D:/EPA/EATON/56-58RED.PC1. Unpublished study prepared by J.T. Eaton and Co., Inc. and Genesis Labs. 8 p.	31-Oct-2002
45792700	J.T. Eaton and Co., Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product J. T. Eaton Answer for Mice Feeder Box. Transmittal of 1 Study.	31-Oct-2002
45792701	Baker, B. (2002) Analytical Method for Enforcement, Storage Stability, Corrosion Characteristics: J.T. Eaton Answer for Mice Feeder Box: Lab Project Number: D:/EPA/EATON/56-56RED.PC1. Unpublished study prepared by J.T. Eaton and Co., Inc. and Genesis Labs. 8 p.	31-Oct-2002
45792800	J.T. Eaton and Co., Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product J T Eaton Answer for Rats Feeder Box. Transmittal of 1 Study.	31-Oct-2002
45792801	Baker, B. (2002) Analytical Method for Enforcement, Storage Stability, Corrosion Characteristics: J. T. Eaton Answer for Rats Feeder Box: Lab Project Number: D:/EPA/EATON/56-69RED.PC1. Unpublished study prepared by J. T. Eaton and Co., Inc. and Genesis Labs. 8 p.	31-Oct-2002
45792900	J.T. Eaton and Co, Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product J. T. Eaton AC Formula 90 Ready-To-Use Rodenticide. Transmittal of 1 Study.	31-Oct-2002
	Baker, B. (2002) Analytical Method for Enforcement, Storage Stability, Corrosion	

45792901	Characteristics: J. T. Eaton AC Formula 90 Ready-To-Use Rodenticide: Lab Project Number: D:/EPA/EATON/56-70RED.PC1. Unpublished study prepared by J. T. Eaton and Co., Inc. and Genesis Labs. 8 p.	31-Oct-2002
45801000	Liphatech, Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product Rozol Rodenticide Technical Powder. Transmittal of 1 Study.	19-Nov-2002
45801001	Kramer, H.; Marion, T. (2002) Determination of Storage Stability and Corrosion Characteristics of Chlorophacinone: Final Report: Lab Project Number: 6372-107. Unpublished study prepared by Covance Laboratories Inc. 34 p. {OPPTS 830.6317, 830.6320}	19-Nov-2002
45811300	California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the Reregistration of Chlorophacinone and the Special Local Need for Rodent Bait Chlorophacinone Treated Grain (0.005%) in California. Transmittal of 4 Studies.	04-Dec-2002
45811301	Zobel, M. (2002) Color Determination of Chlorophacinone Treated Grain (0.005%): Final Report: Lab Project Number: 02175: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 23 p. {OPPTS 830.6302}	04-Dec-2002
45811302	Zobel, M. (2002) Physical State Determination of Chlorophacinone Treated Grain (0.005%): Final Report: Lab Project Number: 02178: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6303}	04-Dec-2002
45811303	Zobel, M. (2002) Odor Determination of Chlorophacinone Treated Grain (0.005%): Final Report: Lab Project Number: 02181: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6304}	04-Dec-2002
45811304	Zobel, M. (2002) Density Determination of Chlorophacinone Treated Grain (0.005%): Final Report: Lab Project Number: 02184: SYST1OCT02. Unpublished study prepared by Liphatech, Inc. 23 p. {OPPTS 830.7300}	04-Dec-2002
45811400	California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the Reregistration of Chlorophacinone and the Special Local Need for Rodent Bait Chlorophacinone Treated Artichoke Bract for California. Transmittal of 6 Studies.	04-Dec-2002
45811401	Schnabel, D. (2002) Product Chemistry Group A--Product Identity, Composition, and Analysis for Rodent Bait Chlorophacinone Treated Artichoke Bracts (0.01%). Unpublished study prepared by California Department of Food and Agriculture. 49 p. {OPPTS 830.1550, 830.1600, 830.1620, 830.1650, 830.1670 and 830.1750}	04-Dec-2002
45811402	Zobel, M. (2002) Preliminary Analysis of Chlorophacinone Treated Artichoke Bracts (0.01%): Final Report. Unpublished study prepared by Liphatech, Inc. 19 p. {OPPTS 830.1700}	04-Dec-2002
45811403	Zobel, M. (2002) Color Determination of Chlorophacinone Treated Artichoke Bracts (0.01%): Final Report: Lab Project Number: 02177: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6302}	04-Dec-2002
45811404	Zobel, M. (2002) Physical State Determination of Chlorophacinone Treated Artichoke Bracts (0.01%): Final Report: Lab Project Number: 02180: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6303}	04-Dec-2002
45811405	Zobel, M. (2002) Odor Determination of Chlorophacinone Treated Artichoke Bracts (0.01%): Final Report: Lab Project Number: 02183: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6304}	04-Dec-2002
45811406	Zobel, M. (2002) Density Determination of Chlorophacinone Treated Artichoke Bracts (0.01%): Final Report: Lab Project Number: 02186: SYS1OCT02. Unpublished study	04-Dec-2002

	prepared by Liphatech, Inc. 23 p. {OPPTS 830.7300}	
45811500	State of California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the Reregistration of Chlorophacinone and the Special Local Needs for Rodent Bait Chlorophacinone Treated Grain (0.01%) in California. Transmittal of 4 Studies.	04-Dec-2002
45811501	Zobel, M. (2002) Color Determination of Chlorophacinone Treated Grain (0.01%): Final Report: Lab Project Number: 02176: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 23 p. {OPPTS 830.6302}	04-Dec-2002
45811502	Zobel, M. (2002) Physical State Determination of Chlorophacinone Treated Grain (0.01%): Final Report: Lab Project Number: 02179: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6303}	04-Dec-2002
45811503	Zobel, M. (2002) Odor Determination of Chlorophacinone Treated Grain (0.01%): Final Report: Lab Project Number: 02182: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 24 p. {OPPTS 830.6304}	04-Dec-2002
45811504	Zobel, M. (2002) Density Determination of Chlorophacinone Treated Grain (0.01%): Final Report: Lab Project Number: 02185: SYS1OCT02. Unpublished study prepared by Liphatech, Inc. 23 p. {OPPTS 830.7300}	04-Dec-2002
45831200	J.T. Eaton & Company, Inc. (2002) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Products J.T. Eaton Answer for Mice Feeder Box, J.T. Eaton A C Formula 90 Rodenticide, J.T. Eaton Answer for Rats Feeder Box, J.T. Eaton AC Formula 90 Ready-to-Use Rodenticide, and J.T. Eaton Formula 90 Bulk Rodenticide. Transmittal of 1 Study.	06-Jan-2003
45831201	March, K. (2002) J.T. Eaton 0.005% Chlorophacinone Rodent Bait End-Use Product: Determination of Accelerated Storage Stability and Corrosion Characteristics: Final Report: Lab Project Number: 02032. Unpublished study prepared by Genesis Laboratories, Inc. 29 p. {OPPTS 830.6317 and 830.6320}	06-Jan-2003
45844900	California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the State of California's Special Local Need for Rodent Bait Chlorophacinone Treated Artichoke Bract. Transmittal of 1 Study.	04-Dec-2002
45844901	Zobel, M. (2002) Analytical Method for Rodent Bait Chlorophacinone (sic) Treated Artichoke Bracts (0.01%): Lab Project Number: QCW-EC12. Unpublished study prepared by Liphatech, Inc. 5 p. {OPPTS 830.1800}	04-Dec-2002
45845000	California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the State of California's Special Local Need for Rodent Bait Chlorophacinone Treated Grain (0.01%). Transmittal of 1 Study.	04-Dec-2002
45845001	Zobel, M. (2002) Analytical Method for Rodent Bait Chlorophacinone (sic) Treated Grain (0.01%): Lab Project Number: QCW-EC09. Unpublished study prepared by Liphatech, Inc. 5 p.	04-Dec-2002
45845100	California Department of Food and Agriculture (2002) Submission of Product Chemistry Data in Support of the State of California's Special Local Need for Rodent Bait Chlorophacinone Treated Grain. Transmittal of 1 Study.	04-Dec-2002
45845101	Zobel, M. (2002) Analytical Method for Rodent Bait Chlorophacinone (sic) Treated Grain (0.005%): Lab Project Number: QCW-EC09. Unpublished study prepared by Liphatech, Inc. 5 p.	04-Dec-2002
45850600	LiphaTech (2002) Submission of Efficacy Data in Support of the Reregistration of Rozol Pellets. Transmittal of 1 Study.	04-Feb-2003
	Farrell, M. (1993) Chlorophacinone: Rozol Pellets in Albino Rats Standard Norway Rat	

45850601	Anticoagulant Wax Block and Wax Pellet Laboratory Test Method: Lab Project Number: 93063: LIPHATECH 93063: 1.213. Unpublished study prepared by LiphaTech, Inc. 50 p.	04-Feb-2003
45855100	California Department of Food and Agriculture (2003) Submission of Efficacy and Toxicity Data in Support of the Reregistration of the Chlorophacinone and Diphacinone Containing Product Rodent Bait and the Special Local Needs for the State of California for the Use of Rodent Bait Chlorophacinone Treated Grain (0.01%), Rodent Bait Diphacinone Treated Grain (0.01%), Rodent Bait Chlorophacinone Treated Grain (0.005%), and Rodent Bait Diphacinone Treated Grain (0.005%). Transmittal of 2 Studies.	10-Feb-2003
45855101	Salmon, T.; Whisson, D.; Gorenzel, W. (2001) Field Efficacy Studies Comparing 0.005% and 0.01% Diphacinone and Chlorophacinone Baits for Controlling California Ground Squirrels ( <i>Spermophilus beecheyi</i> ): Final Report: Lab Project Number: 00-0471: 29: 30. Unpublished study prepared by University of California, Davis. 131 p.	10-Feb-2003
45855102	VerCauteren, K.; Pipas, M.; Bourassa, J. (2002) A Camera and Hook System for Viewing and Retrieving Rodent Carcasses From Burrows: (Diphacinone and Chlorophacinone Baits): Lab Project Number: QA-879. Unpublished study prepared by National Wildlife Research Center. 29 p. (OPPTS 850.2500)	10-Feb-2003
45877200	California Department of Food and Agriculture (2003) Submission of Fate and Efficacy Data in Support of the Reregistration of Chlorophacinone and Diphacinone and the Special Local Needs of Chlorophacinone and Diphacinone for California. Transmittal of 1 Study.	10-Feb-2003
45877201	Goodall, M.; Primus, T.; Johnston, J. (2002) Determination of Chlorophacinone Residues in California Ground Squirrels and Non-Target Animals: Lab Project Number: 01 7403 0423: QA-879: 01-7403-2154. Unpublished study prepared by National Wildlife Research Center, USDA/APHIS/WS. 119 p.	10-Feb-2003
46013000	California Department of Food and Agriculture (2003) Submission of Risk and Exposure Data in Support of the Reregistrations of Chlorophacinone and Diphacinone and the Special Local Need for Rodent Bait Chlorophacinone Treated Grain (0.01%) and Rodent Bait Diphacinone Treated Grain (0.01%) in California. Transmittal of 1 Study.	18-Jun-2003
46013001	Silberhorn, E.; Schnabel, D.; Salmon, T. (2003) Ecological Risk Assessment for Grain-Based Field-Use Anticoagulant Rodenticides Registered by the California Department of Food and Agriculture for Special Local Needs. Unpublished study prepared by Arcadis Geraghty & Miller, Inc., California Department of Food and Agriculture, and University of California, Davis. 109 p.	18-Jun-2003
46027600	LiphaTech, Inc. (2003) Submission of Product Chemistry Data in Support of the Reregistration of the Chlorophacinone Containing Product Rozol Rodenticide Technical Powder. Transmittal of 9 Studies.	03-Jul-2003
46027601	Schmit, T. (2003) Product Identity and Composition of Rozol Rodenticide Technical Powder: Final Report. Project Number: 03092. Unpublished study prepared by Liphatech, Inc. 40 p.	03-Jul-2003
46027602	Schmit, T. (2003) Analysis of Rozol Rodenticide Technical Powder: Final Report. Project Number: 03093. Unpublished study prepared by Liphatech, Inc. 59 p.	03-Jul-2003
46027603	Zobel, M. (2003) Method Validation: Titration Analysis of the Purity of Chlorophacinone Technical: Final Report. Project Number: 03035. Unpublished study prepared by Liphatech, Inc. 25 p.	03-Jul-2003
46027604	Callies, R. (2003) Method Validation: HPLC Assay of Impurities in Chlorophacinone Technical: Final Report. Project Number: 03053. Unpublished study prepared by Liphatech, Inc. 25 p.	03-Jul-2003

46027605	Farrell, M. (2003) Color Determination of Chlorophacinone Technical. Project Number: 02114. Unpublished study prepared by Liphatech, Inc. 18 p.	03-Jul-2003
46027606	Farrell, M. (2002) Physical State Determination of Chlorophacinone Technical. Project Number: 02115. Unpublished study prepared by Liphatech, Inc. 18 p.	03-Jul-2003
46027607	Kramer, H.; Marion, T. (2002) Melting Point, Bulk Density, pH and Accelerated Stability of Chlorophacinone: Final Report.. Project Number: 6372/110, COVANCE/6372/110. Unpublished study prepared by Covance Laboratories, Inc. 53 p.	03-Jul-2003
46027608	Kramer, H.; Marion, T. (2002) Water Solubility of Chlorophacinone: Final Report. Project Number: 6372/109, COVANCE/6372/109. Unpublished study prepared by Covance Laboratories, Inc. 53 p.	03-Jul-2003
46027609	Kramer, H.; Marion, T. (2002) Octanol/Water Partition Coefficient and Dissociation Constant of Chlorophacinone: Final Report. Project Number: 6372/111, COVANCE/6372/111. Unpublished study prepared by Covance Laboratories, Inc. 83 p.	03-Jul-2003
46117300	California Department of Food and Agriculture (2003) Submission of Efficacy and Fate Data in Support of the Reregistration of Chlorophacinone and Diphacinone and the Special Local Need for California for the Use of Rodent Bait Diphacinone Treated Grain (0.005%), Rodent Bait Diphacinone Treated Grain (0.01%), Rodent Bait Chlorophacinone Treated Grain (0.005%), and Rodent Bait Chlorophacinone Treated Grain (0.01%). Transmittal of 3 Studies.	07-Nov-2003
46117301	Salmon, T.; Whisson, D.; Gorenzel, W. (2001) Field Efficacy Studies Comparing 0.005% and 0.01% Diphacinone and Chlorophacinone Baits for Controlling California Ground Squirrels ( <i>Spermophilus beecheyi</i> ). Unpublished study prepared by University of California, Davis. 61 p.	07-Nov-2003
46117302	VerCauteren, K.; Pipas, M.; Bourassa, J. (2002) A Camera and Hook System for Viewing and Retrieving Rodent Carcasses from Burrows. Unpublished study prepared by U.S. Dept. of Agriculture, APHIS, ADC. 22 p.	07-Nov-2003
46117303	Goodall, M.; Primus, T.; Johnston, J. (2002) Determination of Chlorophacinone (sic) and Diphacinone Residues in California Ground Squirrels and Non-Target Animals. Unpublished study prepared by U.S. Dept. of Agriculture, APHIS, ADC. 19 p.	07-Nov-2003
46173500	J.T. Eaton & Co., Inc. (2004) Submission of Product Chemistry Data in Support of the Reregistration of the Diphacinone Containing Products Eaton's Bait Blocks Rodenticide with Molasses/Peanut Butter Flavor and Eaton's Awnser for the Control of Pocket Gophers, and the Reregistration of the Chlorophacinone Containing Products J.T. Eaton's Awnser for Mice Feeder Box, Eaton's A-C Formula 90 Place Pack Rodenticide, J.T. Eaton's Awnser for Rats Feeder Box and J.T. Eaton's Awnser AC Formula 90 Ready-To-Use Rodenticide. Transmittal of 1 Study.	15-Jan-2004
46173502	Borchert, J. (2003) J.T. Eaton 0.005% Chlorophacinone Rodent Bait End-Use Product: Determination of Storage Stability and Corrosion Characteristics: Final Report. Project Number: 02030. Unpublished study prepared by Genesis Laboratories, Inc. 29 p.	15-Jan-2004
46223300	California Department of Food and Agriculture (2004) Submission of Product Chemistry Data in Support of the Special Local Need for California for Use of Rodent Bait Chlorophacinone Treated Grain (0.005%) and Rodent Bait Chlorophacinone Treated Grain (0.01%). Transmittal of 2 Studies.	17-Mar-2004
46223301	Zobel, M. (2004) Storage Stability of Chlorophacinone Treated Grain (0.005%): Final Report. Project Number: 02172. Unpublished study prepared by Liphatech, Inc. 31 p.	17-Mar-2004
46223302	Zobel, M. (2004) Storage Stability of Chlorophacinone Treated Grain (0.001%): Final Report. Project Number: 02174. Unpublished study prepared by Liphatech, Inc. 31 p.	17-Mar-2004
46227400	Liphatech, Inc. (2004) Submission of Efficacy Data in Support of the Application for	18-Mar-



	Registration of Rozol Vole Bait. Transmittal of 1 Study.	2004
46227401	Schmit, T. (2004) Field Efficacy of Rozol Pellets for Controlling Montane Voles ( <i>Microtus montanus</i> ) and Other <i>Microtus</i> spp. in Orchards of the Pacific Northwest: Final Report. Project Number: 02143. Unpublished study prepared by Qualls Agricultural Laboratories, Inc. and Liphatech, Inc. 321 p.	18-Mar-2004
46233800	U.S. Department of Agriculture, APHIS (2004) Submission of Efficacy Data in Support of the Experimental Use of Chlorphacinone on Mountain Beavers. Transmittal of 1 study.	22-Mar-2004
46233801	Bausch, C. (2004) Study Protocol: Field Efficacy of Chlorphacinone for Mountain Beaver Control. Project Number: QA/1135. Unpublished study prepared by U.S. Department of Agriculture, APHIS. 16 p.	22-Mar-2004
46317400	Liphatech, Inc. (2004) Submission of Product Chemistry Data in Support of the Application for Registration of Rozol Mini Blocks. Transmittal of 1 Study.	14-Jul-2004
46317401	Schmit, T. (2004) Product Identity, Composition and Analysis of Rozol Mini Blocks: Final Report. Project Number: 04052, QCW/EC04. Unpublished study prepared by Liphatech, Inc. 47 p.	14-Jul-2004
46325600	LiphaTech Inc. (2004) Submission of Product Chemistry and Efficacy Data in Support of the Application for Registration of Rozol Mini Blocks. Transmittal of 7 Studies.	14-Jul-2004
46325601	Zobel, M. (2004) Color Determination of Chlorophacinone Block 0316. Project Number: 04017. Unpublished study prepared by LiphaTech, Inc. 15 p.	14-Jul-2004
46325602	Zobel, M. (2004) Physical State Determination of Chlorophacinone Block 0316. Project Number: 04020. Unpublished study prepared by LiphaTech, Inc. 17 p.	14-Jul-2004
46325603	Zobel, M. (2004) Odor Determination of Chlorophacinone Block 0316. Project Number: 04019. Unpublished study prepared by LiphaTech, Inc. 17 p.	14-Jul-2004
46325604	Zobel, M. (2004) Density Determination of Chlorophacinone Block 0316. Project Number: 04021. Unpublished study prepared by LiphaTech, Inc. 16 p.	14-Jul-2004
46325605	Hanson, J. (2004) Chlorophacinone Block 0316: Standard Rat Block/Pellet Laboratory Test 1.213 (12/2/90). Project Number: 03176. Unpublished study prepared by LiphaTech, Inc. 57 p.	14-Jul-2004
46325606	Hanson, J. (2004) Chlorphacinone Block 0316: Standard Mouse Block/Pellet Laboratory Test 1.214 (12/2/90). Project Number: 04014. Unpublished study prepared by LiphaTech, Inc. 44 p.	14-Jul-2004
46325607	Hanson, J. (2004) Chlorophacinone Block 0316 (Weathered): Standard Mouse Block/Pellet Laboratory Test 1.214 (12/2/90). Project Number: 04031. Unpublished study prepared by LiphaTech, Inc. 46 p.	14-Jul-2004
46457300	Liphatech, Inc. (2005) Submission of Efficacy Data in Support of the Application for Registration of Rozol Mini Blocks. Transmittal of 1 Study.	31-Jan-2005
46457301	Hanson, J. (2004) Chlorophacinone Block 0316 (Weathered): Standard Rat Block/Pellet Laboratory Test 1.213 (12/2/90). Project Number: 04034. Unpublished study prepared by Liphatech, Inc. 65 p.	31-Jan-2005
46472400	Eaton J.T. & Company Inc. (2005) Submission of Efficacy Data in Support of the Amended Registrations of J.T. Eaton Answer for Mice Feeder Box, Formula 90 Rodenticide, Answer for Rats Feeder Box and AC Formula 90 Ready-to-Use Rodenticide. Transmittal of 1 Study.	16-Feb-2005
	Mach, J. (2004) Norway Rat ( <i>Rattus norvegicus</i> ) Anticoagulant Dry Bait Laboratory Test Using J. T. Eaton AC90 Bait, Containing 50 PPM Chlorophacinone: 15-Day Test: Final	16-Feb-

46472401	Report. Project Number: 04008. Unpublished study prepared by Genesis Laboratories, Inc. 193 p.	2005
46478900	Liphatech, Inc. (2005) Submission of Product Chemistry Data in Support of the Amended Registration of Rozol Rodenticide Technical Powder. Transmittal of 1 Study.	23-Feb-2005
46478902	Schmit, T. (2005) Analysis of Rozol Rodenticide Technical Powder: Final Report. Project Number: 05020. Unpublished study prepared by Liphatech, Inc. 59 p.	23-Feb-2005
46481700	J.T. Eaton & Company, Inc. (2005) Submission of Efficacy Data in Support of the Amended Registrations of J.T. Eaton Answer for Mice Feeder Box, Formula 90 Rodenticide, Answer for Rats Feeder Box, and AC Formula 90 Ready-To-Use Rodenticide. Transmittal of 1 Study.	02-Mar-2005
46481701	Mach, J. (2004) House Mouse ( <i>Mus musculus</i> ) Anticoagulant Dry Bait Laboratory Test Using J.T. Eaton AC90 Bait, Containing 50 ppm Chlorophacinone: Fifteen-Day Test: Final Report. Project Number: 04009. Unpublished study prepared by Genesis Laboratories, Inc. 90 p.	02-Mar-2005
46483500	Liphatech, Inc. (2005) Submission of Product Chemistry Data in Support of the Amended Registration of Rozol Rodenticide Technical Powder. Transmittal of 1 Study.	02-Mar-2005
46483501	Schmit, T. (2005) Product Identity and Composition of Rozol Rodenticide Technical Powder, EPA Reg. No. 7173-75: Final Report. Project Number: 05019. Unpublished study prepared by Liphatech, Inc. 44 p.	02-Mar-2005
46494400	Liphatech, Inc. (2005) Submission of Product Chemistry Data in Support of the Registration of Rozol Mini Blocks. Transmittal of 1 Study.	14-Mar-2005
46494401	Zobel, M. (2005) Storage Stability and Corrosion Characteristics of Chlorophacinone Block 0316. Project Number: 04006. Unpublished study prepared by Liphatech, Inc. 22 p.	14-Mar-2005
46559400	J.T. Eaton & Company (2005) Submission of Efficacy Data in Support of the Reregistrations of J.T. Eaton Answer for Mice Feeder Box, AC Formula 90 Rodenticide, Answer for Rats Feeder Box, and AC Formula 90 Ready-to-Use Rodenticide. Transmittal of 2 Studies.	31-May-2005
46559401	Linder, T. (2005) Standard Norway Rat ( <i>Rattus norvegicus</i> ) Anticoagulant Placepack Dry Bait Laboratory Test Method with J.T. Eaton AC Formula 90 (Chlorophacinone 50 ppm): Final Report. Project Number: 05001. Unpublished study prepared by Genesis Laboratories, Inc. 82 p.	31-May-2005
46559402	Linder, T. (2005) Standard House Mouse ( <i>Mus musculus</i> ) Anticoagulant Placepack Dry Bait Laboratory Test Method with J.T. Eaton AC Formula 90 (Chlorophacinone 50 ppm). Project Number: 05002. Unpublished study prepared by Genesis Laboratories, Inc. 78 p.	31-May-2005
46624400	USDA (2005) Submission of Toxicity Data in Support of the Experimental Use Permit for Rozol. Transmittal of 1 Study.	16-Aug-2005
46624401	Bergsten, D. (2005) Addendum to Application for Experimental Use Permit for Rozol Mountain Beaver Bait. Project Number: R/EUP/0105. Unpublished study prepared by U.S. Department of Agriculture. 6 p.	16-Aug-2005
46750900	Woodstream Corp. (2006) Submission of Product Chemistry, Toxicity, Fate, Environmental Fate, Exposure and Risk Data in Support of the Application for Registration of Difenacoum Technical. Transmittal of 50 Studies.	31-Jan-2006
46750931	Mendenhall, V.; Pank, L. (1980) Secondary Poisoning of Owls by Anticoagulant Rodenticides: (Difenacoum, Bromadiolone, Brodifacoum, Diphacinone, Fumarin, Chlorophacinone). The Wildlife Society Bulletin 8(4): 311-315.	31-Jan-2006

46845500	Liphatech, Inc. (2006) Submission of Product Chemistry Data in Support of the Registration of Rozol Rodenticide Technical Powder. Transmittal of 1 Study.	30-May-2006
46845501	Callies, R. (2006) Analysis of Rozol Rodenticide Technical Powder: Final Report. Project Number: 06025, CLO0507B, 05094. Unpublished study prepared by Liphatech, I. 102 p.	30-May-2006
46883600	Lipha Tech, Inc. (2006) Submission of Efficacy Data in Support of Registration of Rozol Prairie Dog Bait. Transmittal of 1 Study.	11-Jul-2006
46883601	Lee, C. (2005) In-Burrow Application of Rozol to Manage Black-tailed Prairie Dogs: Final Report. Unpublished study prepared by Lipha Tech, Inc. 10 p.	11-Jul-2006
46888300	Liphatech, Inc. (2006) Submission of Efficacy Data in Support of the Amended Registration of Rozol Mini Blocks. Transmittal of 2 Studies.	14-Jul-2006
46888301	Mills, B. (2006) Chlorophacinone Block 0316: Standard Rat Block/Pellet Laboratory Test 1.213 Weathered. Project Number: 06007. Unpublished study prepared by Liphatech, Inc. 70 p.	14-Jul-2006
46888302	Mills, B. (2006) Chlorophacinone Block 0316: Standard Mouse Anticoagulant Block/Pellet Laboratory Test 1.214 Weathered: Rozol Mini Blocks. Project Number: 06019. Unpublished study prepared by Liphatech, Inc. 59 p.	14-Jul-2006
46993800	Scimetrix, LTD, Corp. (2006) Submission of Efficacy Data in Support of the Special Local Need for Kaput-D Prairie Dog Bait in the State of Colorado. Transmittal of 1 Study.	29-Nov-2006
46993801	Borchert, J. (2006) Field Efficacy of Kaput Pocket Gopher Bait (0.005% Diphacinone) for Controlling Black-Tailed prairie Dogs ( <i>Cynomys ludovicianus</i> ) in Colorado. Project Number: N05006. Unpublished study prepared by Genesis Laboratories, Inc. 16 p.	29-Nov-2006
47116900	United States Department of Agriculture, Animal and Plant Health Inspection Services (2007) Submission of Efficacy Data in Support of the Experimental Use of Rozol Mountain Beaver Bait. Transmittal of 1 Study.	26-Apr-2007
47116901	Arjo, W.; Shwiff, S.; Kirkpatrick, K. (2007) Efficacy and Economics of an Integrated Pest Management Program for Mountain Beaver Control: Final Report. Project Number: QA/1313. Unpublished study prepared by USDA APHIS National Wildlife Research Center and Olympia Field Station. 91 p.	26-Apr-2007
47184000	J.T. Eaton and Co., Inc. (2007) Submission of Product Chemistry Data in Support of the Registration of J.T. Eaton Answer for Mice Feeder Box, J.T. Eaton Formula 90 Rodenticide, J.T. Eaton Answer for Rats Feeder Box and J.T. Eaton AC Formula 90 Ready-to-Use Rodenticide. Transmittal of 1 Study.	17-Jul-2007
47184001	Polyakova, L. (2007) J.T. Eaton AC90 Bait (0.005% Chlorophacinone) End-Use Product: Determination of Storage Stability and Corrosion Characteristics: Amended Final Report. Project Number: 06009. Unpublished study prepared by Genesis Laboratories, Inc. 35 p.	17-Jul-2007
47267700	Liphatech, Inc. (2007) Submission of Efficacy Data in Support of the Special Local Need for Rozol Prairie Dog Bait in Kansas. Transmittal of 1 Study.	02-Oct-2007
47267701	Lee, C.; Hygnstrom, S. (2007) Field Efficacy and Hazards of Rozol Bait for Controlling Black-Tailed Prairie Dogs ( <i>Cynomys ludovicianus</i> ). Project Number: 06076. Unpublished study prepared by Kansas State University - State Agr. Sta. and University of Nebraska. 300 p.	02-Oct-2007
47323200	LiphaTech, Inc. (2008) Submission of Toxicity and Residue Data in Support of the Amended Registration of Rozol Vole Bait. Transmittal of 3 Studies.	16-Jan-2008
	Riedel, B.; Grun, G.; Clausung, P. (1990) Subacute and Subchronic Toxicity of	16-Jan-

47323201	Chlorophacinone in Japanese Quail. Arch. exper. Vet. med. Leipzig 44(May):341-346.	2008
47323204	Peither, A. (2003) Toxicity of Chlorophacinone to <i>Scenedesmus subspicatus</i> in a 72-hour Algal Growth Inhibition Test. Project Number: 844814. Unpublished study prepared by RCC Ltd. 63 p.	16-Jan-2008
47323205	Krainz, A. (1966) Development and Validation of a Residue Analytical Method for the Determination of Chlorophacinone in Meat (Muscle), Oil-Seed (Rapeseeds) and Lemon (Whole Fruits). Project Number: A32117. Unpublished study prepared by RCC Ltd. 56 p.	16-Jan-2008
47333600	Liphatech, Inc. (2008) Submission of Toxicity, Efficacy and Residue Data in Support of the Application for Registration of Rozol Prairie Dog Bait. Transmittal of 3 Studies.	28-Jan-2008
47333601	Yoder, C. (2008) Acute Oral Toxicity (LD50) of Chlorophacinone in Black-Tailed Prairie Dogs ( <i>Cynomys ludovicianus</i> ): Final Report. Project Number: QA/1446. Unpublished study prepared by US Dept. of Agriculture, APHIS, WS. 86 p.	28-Jan-2008
47333602	Lee, C.; Hygnstrom, S. (2007) Field Efficacy and Hazards of Rozol Bait for Controlling Black-Tailed Prairie Dogs ( <i>Cynomys ludovicianus</i> ). Project Number: 06076. Unpublished study prepared by Kansas State University and University of Nebraska. 300 p.	28-Jan-2008
47333603	Primus, T. (2007) Determination of Chlorophacinone Residues in Prairie Dog Whole Body and Liver Tissues: Final Report. Project Number: 70/C/SS, QA/1405. Unpublished study prepared by US Dept. of Agriculture, APHIS, WS. 58 p.	28-Jan-2008
47383000	Liphatech, Inc. (2008) Submission of Exposure Data in Support of the Amended Registration of Rozol Vole Bait. Transmittal of 2 Studies.	26-Mar-2008
47383001	Horn, D.; Keeney, G. (2007) Assessment of the Potential Impact of Chlorophacinone on Burying Beetles: Final Report. Unpublished study prepared by Ohio State University and Liphatech, Inc. 15 p.	26-Mar-2008
47383002	Redgrave, V. (2000) Acute Toxicity (LC50) to the Earthworm ( <i>Eisenia foetida</i> ): (Rozol Vole Bait): Final Report. Project Number: LPA/196/002446. Unpublished study prepared by Huntingdon Life Sciences, Ltd. 19 p.	26-Mar-2008
47793900	Liphatech, Inc. (2009) Submission of Product Chemistry and Efficacy Data in Support of the Application for Registration of Chlorophacinone Block 0803 Bait Station. Transmittal of 7 Studies.	01-Jul-2009
47793901	Callies, R. (2009) Product Identity, Composition and Analysis of Chlorophacinone Block 0803: Final Report. Project Number: 09046. Unpublished study prepared by Liphatech, Inc. 57 p.	01-Jul-2009
47793902	Zobel, M. (2009) Color Determination of Chlorophacinone Block 0803. Project Number: LTI/NUMBER/09020. Unpublished study prepared by Liphatech, Inc. 15 p.	01-Jul-2009
47793903	Zobel, M. (2009) Physical State Determination of Chlorophacinone Block 0803. Project Number: LTI/NUMBER/09024. Unpublished study prepared by Liphatech, Inc. 17 p.	01-Jul-2009
47793904	Zobel, M. (2009) Odor Determination of Chlorophacinone Block 0803. Project Number: LTI/NUMBER/09023. Unpublished study prepared by Liphatech, Inc. 17 p.	01-Jul-2009
47793905	Zobel, M. (2009) Density Determination of Chlorophacinone Block 0803. Project Number: LTI/NUMBER/09021. Unpublished study prepared by Liphatech, Inc. 16 p.	01-Jul-2009
47793906	Mills, B. (2008) Chlorophacinone Block 0803: Standard Rat Block/Pellet Laboratory Test 1.213 Weathered. Project Number: LTI/NUMBER/08132. Unpublished study prepared by Liphatech, Inc. 72 p.	01-Jul-2009
	Mills, B. (2008) Chlorophacinone Block 0803: Standard Mouse Block/Pellet Laboratory	

47793907	Test 1.214 Weathered. Project Number: LTI/NUMBER/08133. Unpublished study prepared by Liphatech, Inc. 63 p.	01-Jul-2009
47955400	Liphatech, Inc. (2010) Submission of Product Chemistry Data in Support of the Application for Registration of Chlorophacinone Block 0803. Transmittal of 1 Study.	19-Jan-2010
47955401	Callies, R. (2009) Product Identity, Composition and Analysis of Chlorophacinone Block 0803: Final Report. Project Number: 09046. Unpublished study prepared by Liphatech, Inc. 52 p.	19-Jan-2010
48046800	Liphatech, Inc. (2010) Submission of Efficacy Data in Support of the Application for Registration of Rozol Ground Squirrel Bait. Transmittal of 1 Study.	30-Mar-2010
48046801	Forgacs, T. (2009) Field Efficacy of Rozol Bait for Control of California Ground Squirrels ( <i>Spermophilus beechii</i> ). Project Number: 09038. Unpublished study prepared by Liphatech, Inc. 179 p.	30-Mar-2010
48088000	Liphatech, Inc. (2010) Submission of Product Chemistry Data in Support of the Registration of Chlorophacinone Bait Station. Transmittal of 1 Study.	07-May-2010
48088001	Zobel, M. (2010) Storage Stability and Corrosion Characteristics of Chlorophacinone Block 0316 in Bait Station. Project Number: 09015. Unpublished study prepared by Liphatech, Inc. 17 p.	07-May-2010
48088100	Liphatech, Inc. (2010) Submission of Product Chemistry Data in Support of the Registration of Chlorophacinone Block 0803. Transmittal of 1 Study.	07-May-2010
48088101	Zobel, M. (2010) Storage Stability and Corrosion Characteristics of Chlorophacinone Block 0803. Project Number: 09025. Unpublished study prepared by Liphatech, Inc. 17 p.	07-May-2010
48199400	Liphatech, Inc. (2010) Submission of Safety Data in Support of the Application for Registration of Chlorophacinone Refillable Bait Station. Transmittal of 1 Study.	18-Aug-2010
48199401	Hebert, J. (2010) Ortho RMBS Project (Revised): Adult Test: OPP Designation 1.228: Sequential Child Test OPP Designation 1.229. Project Number: U200/519, CRRBAIT/243/01. Unpublished study prepared by Child Related Research, Inc. 345 p.	18-Aug-2010
48269500	Liphatech, Inc. (2010) Submission of Product Chemistry Data in Support of the Application for Registration of Rozol Pocket Gopher Bait III. Transmittal of 4 Studies.	21-Oct-2010
48269501	Zobel, M. (2010) Color Determination of CPN Grain 0901. Project Number: 10020. Unpublished study prepared by Liphatech, Inc. 15 p.	21-Oct-2010
48269502	Zobel, M. (2010) Physical State Determination of CPN Grain 0901. Project Number: 10023. Unpublished study prepared by Liphatech, Inc. 17 p.	21-Oct-2010
48269503	Zobel, M. (2010) Odor Determination of CPN Grain 0901. Project Number: 10022. Unpublished study prepared by Liphatech, Inc. 17 p.	21-Oct-2010
48269504	Zobel, M. (2010) Density Determination of CPN Grain 0901. Project Number: 10021. Unpublished study prepared by Liphatech, Inc. 16 p.	21-Oct-2010
48286100	Liphatech, Inc. (2010) Submission of Product Chemistry Data in Support of the Application for Registration of Rozol Pocket Gopher Bait III. Transmittal of 1 Study.	04-Nov-2010
48286101	Schmit, T. (2010) Product Identity, Composition and Analysis of Rozol Pocket Gopher Bait III: Final Report. Project Number: 10050. Unpublished study prepared by Liphatech, Inc. 33 p.	04-Nov-2010
48294400	Liphatech, Inc. (2010) Submission of Exposure and Risk Data in Support of the Registration of Rozol Prairie Dog Bait. Transmittal of 1 Study.	15-Nov-2010

48294401	Schmit, T.; Lee, C. (2010) Rebuttal to "Chlorophacinone (067707): Secondary Exposure Review of Determination of Chlorophacinone Residues in Prairie Dog Whole Body and Liver Tissues" Dated September 3, 2009, by Andrew Shelby: Final Report. Unpublished study prepared by US Dept. of Agriculture, APHIS, WS. 18 p.	15-Nov-2010
48373000	Scimetrics Ltd., Corporation (2011) Submission of Product Chemistry, Efficacy, Toxicity and Exposure and Risk Data in Support of the Amended Registration of Kaput Field Rodent Bait B. Transmittal of 7 Studies.	02-Feb-2011
48373006	Ingenloff, K.; Soniat, M. (2011) Exposure of Rozol Prairie Dog Bait to Northern Bobwhite Quail. Project Number: 10009. Unpublished study prepared by Genesis Laboratories, Inc. 36 p.	02-Feb-2011
48387000	Liphatech, Inc. (2011) Submission of Efficacy Data in Support of the Amended Registration of Rozol Prairie Dog Bait. Transmittal of 1 Study.	15-Feb-2011
48387001	Lee, C. (2011) Rozol Prairie Dog Bait: Statistical Analysis of Bait Placement in A Praire Dog Efficacy Study: Final Report. Project Number: LTI/11019. Unpublished study prepared by Kansas State University. 88 p.	15-Feb-2011
48396200	Bell Laboratories, Inc. (2011) Submission of of Efficacy Data in Support of the Application for Registration of PCQ Rodent Bait. Transmittal of 6 Studies.	24-Feb-2011
48396202	Salmon, T.; Whisson, D.; Berentsen, A.; et al. (2007) Comparison of 0.005% and 0.01% Diphacinone and Chlorphacinone Baits for Controlling California Ground Squirrels ( <i>Spermophilus beecheyi</i> ). Wildlife Research 34: 14-18.	24-Feb-2011
48396203	Byers, R.; Carbaugh, D. (1991) Rodenticides for the Control of Pine and Meadow Voles in Orchards (Diphacinone, Chlorophacinone, Bromadiolone, Difethialone, Zinc Phosphide, Cholecalciferol, and Oxytetracycline). Journal of Environmental Horticulture 9 (3): 167-172.	24-Feb-2011
48396204	Byers, R. (1981) Pine Vole Control with Anticoagulant Baits in Apple Orchards (Diphacinone, Chlorophacinone, Bromadiolone, and Brodifacoum). Journal of the American Society of Horticultural Science 106(1): 101-105.	24-Feb-2011
48396205	Byers, R. (1979) Meadow Vole Control Using Anticoagulant Baits (Diphacinone, Chlorophacinone, and Brodifacoum). HortScience 14(1): 44-45.	24-Feb-2011
48396206	Byers, R.; Young, R. (1975) Pine Vole Control with Anticoagulant Baits (Diphacinone and Chlorophacinone). Journal of the American Society of Horticultural Science 100(6): 691-694.	24-Feb-2011
48410200	Lipatech, Inc. (2011) Submission of Toxicity Data in Support of the Registration of Rozol Prairie Dog Bait. Transmittal of 1 Study.	04-Mar-2011
48410201	Forgacs, T. (2010) Rozol Prairie Dog Bait: Availability of "Intoxicated" Prairie Dogs. Project Number: 10005. Unpublished study prepared by Liphatech, Inc. 141 p.	04-Mar-2011
48528600	Scimetrics, Ltd. Corporation (2011) Submission of Product Chemistry, Toxicity, Efficacy and Pesticide Use Data in Support of the Application for Registration of Kaput Prairie Dog Combo Bait Block. Transmittal of 8 Studies.	06-Jul-2011
48528604	Lee, C.; Leflore, J. (2007) Efficacy of 3 In-Burrow Treatments to Control Black-Tailed Prairie Dogs. Proceedings of the 12th Wildlife Damage Management Conference: 5-11.	06-Jul-2011
48528605	Fisher, D.; Timm, R. (2007) Laboratory Trial of Chlorophacinone As a Prairie Dog Toxicant. Paper Presented at the Eighth Great Plains Wildlife Damage Control Workshop, April 28-30, 1987: 5-7.	06-Jul-2011
48528607	Marshall, E. (1990) Material Safety Data Sheet No. 102 Rozol Technical. Liphatech, Inc.	06-Jul-2011

48560700	Liphatech, Inc. (2011) Submission of Product Chemistry Data in Support of the Registration of Rozol Pocket Gopher Bait III. Transmittal of 1 Study.	03-Aug-2011
48560701	Zobel, M. (2011) Storage Stability and Corrosion Characteristics of CPN Grain 0901. Project Number: 10024. Unpublished study prepared by Liphatech, Inc. 35p.	03-Aug-2011
48761100	Liphatech, Inc. (2012) Submission of Safety Data in Support of the Application for Registration of Rozol Mini Blocks 0803. Transmittal of 1 Study.	06-Mar-2012
48761101	Buie, M. (2011) Liphatech / Lakone Two 20G Mini Blocks Black w/Clear Lid. Project Number: U200/610. Unpublished study prepared by Child Related Research, Inc. 175p.	06-Mar-2012
48994000	Liphatech, Inc. (2012) Submission of Toxicity Data in Support of the Registration of Rozol Prairie Dog Bait and Rozol Rodenticide Technical Powder. Transmittal of 2 Studies.	15-Nov-2012
48994001	Stafford, J. (2012) Reproductive Toxicity Test with the Northern Bobwhite ( <i>Colinus virginianus</i> ): Chlorophacinone. Project Number: 14007/4101. Unpublished study prepared by Smithers Viscient. 388p.	15-Nov-2012
48994002	Stafford, J. (2012) Reproductive Toxicity Test with the Mallard ( <i>Anas platyrhynchos</i> ): Chlorophacinone. Project Number: 14007/4102. Unpublished study prepared by Smithers Viscient. 348p.	15-Nov-2012
49052400	Liphatech, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Chlorophacinone Refillable Bait Station. Transmittal of 1 Study.	06-Feb-2013
49052401	Zobel, M. (2013) Storage Stability and Corrosion Characteristics of CPN Block 0803 in Reusable Refillable Bait Station. Project Number: 11068. Unpublished study prepared by Liphatech Inc. 34p.	06-Feb-2013
49052500	Liphatech, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Chlorophacinone Block 0803 Bait Station. Transmittal of 1 Study.	06-Feb-2013
49052501	Zobel, M. (2013) Storage Stability and Corrosion Characteristics of CPN Block 0803 in Bait Station: Amended. Project Number: 09032. Unpublished study prepared by Liphatech, Inc. 34p.	06-Feb-2013
49052700	Liphatech, Inc. (2013) Submission of Product Chemistry Data in Support of the Registration of Chlorophacinon Block 0803 Bait Station II. Transmittal of 1 Study.	06-Feb-2013
49052701	Zobel, M. (2013) Storage Stability an Corrosion Characteristics of CPN Block 0803 in Model 100-3910 Bait Station. Project Number: 11069. Unpublished study prepared by Liphatech, Inc. 34p.	06-Feb-2013
49233000	Reckitt Benckiser (2013) Submission of Efficacy Data in Support of the 6(a)(2) Data Requirements for Bromethalin, Chlorophacinone and Brodifacoum Block Baits. Transmittal of 3 Studies.	18-Oct-2013
49233002	Stafford, J. (2013) Evaluation of Water and Food Consumption in House Mice Exposed to Bromethalin, Chlorophacinone, and Brodifacoum Bait Blocks. Project Number: 13760/4157. Unpublished study prepared by Smithers Viscient. 180p.	18-Oct-2013
49269500	Reckitt Benckiser (2013) Submission of Efficacy Data in Support of the FIFRA 6(a)(2) Data Requirements for Anticoagulant Rodenticides. Transmittal of 2 Studies.	05-Dec-2013
49269501	Buckle, A. (2013) Comparative Efficacy of Rodenticides: Impacts and Implications of the California Department of Pesticide Regulations Proposal to Reclassify Second Generation Anticoagulants as Restricted Materials. Unpublished study prepared by Reckitt Benckiser, Inc. 119p.	05-Dec-2013
	Kohn, M. (2013) A Survey of Non-synonymous Vkorc1 Polymorphisms that Mediate Resistance to Select Anticoagulant Rodenticides (FGARs) in the House Mouse ( <i>Mus</i>	05-Dec-

49269502	musculus domesticus) in the U.S. Unpublished study prepared by Rice University (Wm. Marsh Rice Univ.). 32p.	2013
92018000	Chempar (1990) Reregistration Phase 3 Response: Chlorophacinone.	25-May-1990
92018001	Baron, R. (1990) Chempar Phase 3 Summary of MRID 00162324. Ground Squirrel-Coyote Secondary Toxicity Studies with Chlorophacinone and Bromadiolone, Residue Levels in Ground Squirrel Tissues from Davis, CA, and Residue Method Validation, Chlorophacinone Tissues: LiphaTech Report Nos. 86-032, 1410, and 1400a. Prepared by Univ. of CA. 11 p.	25-May-1990
92018002	Baron, R. (1990) Chempar Phase 3 Summary of MRID 00029146. Chlorophacinone (LM-91) (2-((4-Chlorophenyl) Phenyl Acetyl) 1H-indane-1,3(2H)-Dione) or (2-((p-Chlorophenyl) Phenyl Acetyl)-1,3-indanedione)..(CAS#3691-35-8)..Acute Toxicity of Rozol to Bluegill (Lepomis macrochirus) and Rainbow Trout (Salmo gairdneri). Prepared by EG&G Bionomics. 10 p.	25-May-1990
92018003	Baron, R. (1990) Chempar Phase 3 Summary of MRID 00029146. Chlorophenyl(LM-91) (2-((4-Chlorophenyl) Phenyl Acetyl) 1H-indane- 1,3(2H)-dione) or (2-((p-Chlorophenyl) Phenyl Acetyl)-1,3-indan- dione)..(CAS #3691-35-8)..Acute Toxicity of Rozol to Bluegill (Lepomis macrochirus) and Rainbow Trout (Salmo gairdneri). Prepared by EG&G Bionomics. 10 p.	25-May-1990
92018004	Baron, R. (1990) Chempar Phase 3 Summary of MRID 00019142. Chlorophacinone @-((4-Chlorophenyl) Phenyl Acetyl)1H-indane-1,3(2H) -dione) or (2-((p-Chlorophenyl) Phenyl Acetyl)-1,3-indanedione).... (CAS #3691-35-8)..Acute Toxicity of Chlorophacinone to the Water Flea (Daphnia magna). Prepared by EG&G Bionomics. 9 p.	25-May-1990
92018005	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41874002. Product Chemistry and Disclosure of Ingredients: Chlorophacinone. Prepared by Lyonnaise Industrielle Pharmaceutique, Lipha SA. 14 p.	25-May-1990
92018006	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41922901. Analytical Method for Enforcement of Limits. . . & Certification of Limits: Chlorophacinone Technical Grade: Analysis and Certification of Product Ingredients. Prepared by Lyonnaise Industrielle Pharmaceutique, Lipha SA. 15 p.	25-May-1990
92018007	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41513101. 30-Day Acute Oral LD50 in Bobwhite Quail: Chlorophacinone: Study No. BLAL 87 QD 106. Prepared by Bio-Life Associates. 12 p.	25-May-1990
92018008	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41513102. 30-Day Acute Dietary LC50 Study in Bobwhite Quail: Chlorophacinone: Study No. BLAL 87 QC 105. Prepared by Bio-Life Associates. 14 p.	25-May-1990
92018009	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41513103. 30-Day Acute Dietary LC50 Study in Mallard Ducklings: Chlorophacinone: Study No. BLAL 87DC103. Prepared by Bio-Life Associates. 13 p.	25-May-1990
92018010	Baron, R. (1990) Chempar Phase 3 Summary of MRID 40751402. Secondary Hazard Evaluation of Chlorophacinone in Raptors and Chlorophacinone Residue Levels in Hawk, Owl, and Vole Tissues from Pullman, Washington: Field Study No. 88-1. Prepared by Agrisearch Inc. 7 p.	25-May-1990
92018011	Baron, R. (1991) Lipha Tech Phase 3 Summary of MRID 41702801 and Related MRIDs 41702802, 41702803, 41702804. Chlorophacinone...Acute Dermal Toxicity in the Rabbit: 89G-0146A, B, C and D. Prepared by Toxikon Corp. 7 p.	27-Aug-1991
92018012	Baron, R. (1990) Chempar Phase 3 Summary of MRID 41513104. Primary Dermal Irritation Study: Chlorophacinone: Study No. 89G-0147. Prepared by Toxikon. 8 p.	25-May-1990



92018013	Mally, C.; Porret-Blanc, G.; Lorgue, G. (1990) LiphaTech Phase 3 Reformat of MRID 41901401. 3 Month Toxicity Study on Rats by Oral Method: Chlorophacinone. Prepared by Lipha Centre de Recherches. 411 p.	25-May-1990
92018014	Baron, R. (1991) LiphaTech Phase 3 Summary of MRID 41981102. Acute Inhalation Toxicity Study of Technical Chlorophacinone in Rats: No. 7436-90. Prepared by Stillmeadow, Inc. 7 p.	19-Aug-1991
92018015	Baron, R. (1991) LiphaTech Phase 3 Summary of MRID 41587601. EPA Guinea Pig Sensitization (Buehler): Chlorophacinone (LM-91): Report No. T-9990. Rev. Prepared by Product Safety Labs. 10 p.	19-Aug-1991
92018016	Baron, R. (1991) LiphaTech Phase 3 Summary of MRID 41981101. Antidotal Treatment Study following Oral Exposure to Chlorophacinone in Rats: HWA Study #2624-103. Prepared by Hazleton Washington, Inc. 8 p.	19-Aug-1991
92018017	Baron, R. (1992) LiphaTech Phase 3 Summary of MRID 42356102: Chlorophacinone - Acute Toxicity to Bluegill Sunfish ( <i>Lepomis macrochirus</i> ) under Flow-through Conditions: Report # 92-1-4079; SLI # 11219-0891-6104-105. Unpublished study prepared by Springborn Laboratories, Inc. 9 p.	15-Jun-1992
92018018	Baron, R. (1992) LiphaTech Inc. Phase 3 Summary of MRID 42356103. Chlorophacinone- Acute Toxicity to Rainbow Trout ( <i>Oncorhynchus mykiss</i> ) under Flow-through Conditions: Report # 91-12-4025; SLI Study # 11219-0891-6103.108. Prepared by Springborn Laboratories, Inc. 9 p.	25-May-1990
92018019	Baron, R. (1992) LiphaTech Inc. Phase 3 Summary of MRID 42356101. Chlorophacinone - Acute Toxicity to Daphnids ( <i>Daphnia magna</i> ) under Flow-through Conditions: Report #91-11-3998; SLI # 11219-0891- 6105.115. Prepared by Springborn Laboratories, Inc. 8 p.	25-May-1990
92018020	Bacon, R. (1992) LiphaTech Phase 3 Summary of MRID 42237401. Product Chemistry - GR Series 63: Chlorophacinone... Prepared by Hazleton Labs America, Inc. 70 p.	25-May-1990
92018021	Baron, R. (1993) Liphatech Phase 3 Summary of MRID 42666001 and Related MRIDs 42205503. Chlorophacinone...: Adsorption/ Desorption of Chlorophacinone in Four Soil Types: Project No. 1416 (Amended). Prepared by Agrisearch Inc. 7 p.	17-Feb-1993
92018999	Chempar (1990) Reregistration Phase 3 Response: Chlorophacinone. Correspondence and Supporting Material.	25-May-1990
Total Rows: 806		

[EPA Home](#) | [OPP-Home](#) | [Search](#) | [Help](#)

Last updated on September 12, 2014, Version 1.13  
<https://w2032pcctr562/pls/prism10p>